

LAMPIRAN

DAFTAR RIWAYAT HIDUP

NAMA LENGKAP : CHOIRUNNISA
NIM : 061940351945
JENIS KELAMIN : PEREMPUAN
TEMPAT, TANGGAL LAHIR : BUMI AGUNG, 17 NOVEMBER 2001
ALAMAT : JL. RAYA MUARA SIBAN, NO.48, KELURAHAN
BUMI AGUNG, KECAMATAN DEMPO UTARA,
KOTA PAGAR ALAM
TELEPON : 081318944579

RIWAYAT PENDIDIKAN

PENDIDIKAN	NAMA SEKOLAH	TAHUN TAMAT
SD	SD NEGERI 25 PAGAR ALAM	2013
SMP	SMP NEGERI 3 PAGAR ALAM	2016
SMA	SMA NEGERI 3 PAGAR ALAM	2019

PENGALAMAN INTERNSHIP

NO	PENGALAMAN	TAHUN
1.	INTERNSHIP PT PLN INDONESIA COMNETS PLUS SBU REGIONAL SUMBAGSEL	2022-2023

PENGALAMAN ORGANISASI

NO	PENGALAMAN	TAHUN
1.	UKM WPS POLSRI (ANGGOTA DEVISI EDITOR)	2021-2022
2.	MPM POLSRI (ANGGOTA PENGURUS MPM KOMISI II)	2022-2023
3.	PANITIA DIES NATALIS POLSRI 40	2022

Semua data yang tercantum dalam daftar riwayat hidup ini adalah benar dan dapat dipertanggung jawabkan.

Palembang, Agustus 2023

(Choirunnisa)
NIM.061940351945



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
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POLITEKNIK NEGERI SRIWIJAYA

Jalan Srijaya Negara, Palembang 30139 Telp. 0711-353414

Laman: <http://polsri.ac.id>, Pos El : info@polsri.ac.id



KESEPAKATAN BIMBINGAN TUGAS AKHIR (TA)

Kami yang bertanda tangan dibawah ini,

Pihak Pertama

Nama : Choirunnisa
NIM : 061940351945
Jurusan : Teknik Elektro
Program Studi : Sarjana Terapan Teknik Telekomunikasi

Pihak Kedua

Nama : Ir. Suroso, M.T.
NIP : 196207191993031003
Jurusan : Teknik Elektro
Program Studi : Sarjana Terapan Teknik Telekomunikasi

Pada hari ini ~~Selasa~~ tanggal ~~07 Maret~~ 2023 telah sepakat untuk melakukan konsultasi bimbingan Tugas Akhir (TA).

Konsultasi bimbingan sekurang- kurangnya 1 (satu) kali dalam satu minggu. Pelaksanaan bimbingan pada setiap hari ~~Senin~~..... pukul ~~10:00~~ tempat di Politeknik Negeri Sriwijaya.

Demikianlah kesepakatan ini dibuat dengan penuh kesadaran guna kelancaran penyelesaian Tugas Akhir.

Pihak Pertama

(Choirunnisa)
NIM. 061940351945

Palembang, 07 Maret 2023

Pihak Kedua

(Ir. Suroso, M.T.)
NIP. 196207191993031003

Mengetahui
Ketua Jurusan Teknik Elektro

(Ir. Iskandar Lutfi, M.T.)
NIP. 196501291991031002



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
RISET DAN TEKNOLOGI
POLITEKNIK NEGERI SRIWIJAYA
Jalan Srijaya Negara, Palembang 30139 Telp. 0711-353414
Laman: <http://polsri.ac.id>, Pos El : info@polsri.ac.id



KESEPAKATAN BIMBINGAN TUGAS AKHIR (TA)

Kami yang bertanda tangan dibawah ini,

Pihak Pertama

Nama : Choirunnisa
NIM : 061940351945
Jurusan : Teknik Elektro
Program Studi : Sarjana Terapan Teknik Telekomunikasi

Pihak Kedua

Nama : Ciksadan, S.T., M.Kom.
NIP : 196809071993031003
Jurusan : Teknik Elektro
Program Studi : Sarjana Terapan Teknik Telekomunikasi

Pada hari ini ~~Selasa~~ tanggal 07 Maret 2023 telah sepakat untuk melakukan konsultasi bimbingan Tugas Akhir (TA).

Konsultasi bimbingan sekurang- kurangnya 1 (satu) kali dalam satu minggu. Pelaksanaan bimbingan pada setiap hari ~~Selasa~~... pukul 09:00 tempat di Politeknik Negeri Sriwijaya.

Demikianlah kesepakatan ini dibuat dengan penuh kesadaran guna kelancaran penyelesaian Tugas Akhir.

Pihak Pertama

(Choirunnisa)
NIM. 061940351945

Palembang, 07 Maret 2023
Pihak Kedua

(Ciksadan, S.T., M.Kom.)
NIP. 196809071993031003

Mengetahui
Ketua Jurusan Teknik Elektro

(Ir. Iskandar Lutfi, M.T.)
NIP. 196501291991031002



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
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JURUSAN TEKNIK ELEKTRO

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Laman : <http://polsri.ac.id>, POS El: info@polsri.ac.id



LEMBAR BIMBINGAN TUGAS AKHIR


Lembar : 1

Nama : Choirunnisa
 NIM : 061940351945
 Jurusan/Program Studi : Teknik Elektro / Sarjana Terapan Teknik Telekomunikasi
 Judul Tugas Akhir : Analisis *Quality of Service* Jaringan *Wireless Local Area Network* di PT PLN Indonesia Comnets Plus Strategic Business Unit Regional Sumbagsel
 Pembimbing I : Ir. Suroso, M.T.
 NIP.196207191993031003

No.	Tanggal	Uraian Bimbingan	Tanda Tangan Pembimbing
1.	14 Maret 2023	Konsultasi Bab I	
2.	20 Maret 2023	Perbaikan Bab I (Pendahuluan dan sistematika Penulisan)	
3.	27 Maret 2023	Konsultasi Bab II dan Bab III	
4.	5 APRIL 2023	Perbaikan Bab III (Tambahkan tahap Pengolahan data)	
5.	10 Mei 2023	Konsultasi Bab IV	
6.	29 Mei 2023	Perbaikan Bab IV (Analisis Setiap Parameter QoS & gambar hasil Penelitian di Lampiran)	
7.	12 Juni 2023	Konsultasi Bab V	

No.	Tanggal	Uraian Bimbingan	Tanda Tangan Pembimbing
8.	21 Juni 2023	Perbaikan Bab v (Kesimpulan jangan terlalu banyak poin)	
9.	5 Juli 2023	Konsultasi Jurnal	
10.	17 Juli 2023	Acc Bab I, II, III, IV dan V	
11.	21 Juli 2023	Konsultasi Jurnal	
12.	31 Juli 2023	Acc untuk sidang TA	
13.			
14.			
15.			

Palembang, 1 Agustus 2023
 Koordinator Program Studi
 Sarjana Terapan Teknik Telekomunikasi,


 Lindawati, S.T., M.TI
 NIP. 197105282006042001

Catatan:

Ketua Jurusan/Ketua Program Studi harus memeriksa jumlah pelaksanaan bimbingan sesuai yang dipersyaratkan dalam Pedoman Laporan Akhir sebelum menandatangani lembar bimbingan ini.
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Laman : <http://polsri.ac.id>, POS El: info@polsri.ac.id








LEMBAR BIMBINGAN TUGAS AKHIR

Lembar : 1

Nama : Choirunnisa
 NIM : 061940351945
 Jurusan/Program Studi : Teknik Elektro / Sarjana Terapan Teknik Telekomunikasi
 Judul Tugas Akhir : Analisis *Quality of Service* Jaringan *Wireless Local Area Network* di PT PLN Indonesia Comnets Plus Strategic Business Unit Regional Sumbagsel
 Pembimbing II : Ciksadan, S.T., M.Kom.
 NIP.196809071993031003

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1.	15 Maret 2023	Konsultasi Bab I	
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3.	28 Maret 2023	Konsultasi Bab II dan Bab III	
4.	6 April 2023	Perbaikan Bab III (Penjelasan metode Pengumpulan data)	
5.	16 Mei 2023	Konsultasi Bab IV	
6.	30 Mei 2023	Perbaikan Bab IV (Hasil Pengukuran pada Speedtest di buat tabel)	
7.	13 Juni 2023	Konsultasi Bab V	

No.	Tanggal	Uraian Bimbingan	Tanda Tangan Pembimbing
8.	21 Juni 2023	Perbaiki Bab V (Kesimpulan jangan terlalu banyak)	
9.	6 Juli 2023	Konsultasi Jurnal dan Perbaiki Judul	
10.	21 Juli 2023	Acc Bab I, II, III, IV dan V	
11.	25 Juli 2023	Konsultasi Jurnal	
12.	31 Juli 2023	Acc Untuk Sidang TA	
13.			
14.			
15.			

Palembang, 1 Agustus 2023
Koordinator Program Studi
Sarjana Terapan Teknik Telekomunikasi,


Lindawati, S.T., M.TI
NIP. 197105282006042001

Catatan:

Ketua Jurusan/Ketua Program Studi harus memeriksa jumlah pelaksanaan bimbingan sesuai yang dipersyaratkan dalam Pedoman Laporan Akhir sebelum menandatangani lembar bimbingan ini.
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NIM : 061940351945
Jurusan/Program Studi : Teknik Elektro/Sarjana Terapan Teknik Telekomunikasi
Judul Tugas Akhir : Analisis *Quality of Service* Jaringan *Wireless Local Area Network* di PT PLN Indonesia Comnets Plus Strategic Business Unit Regional Sumbagsel

Mahasiswa tersebut telah memenuhi persyaratan dan dapat mengikuti Ujian Tugas Akhir (TA) pada Tahun Akademik 2022/2023

Pembimbing I,



Ir. Suroso, M.T.
NIP.196207191993031003

Palembang, 81 Juli 2023
Pembimbing II,





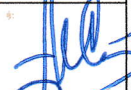

Ciksadan, S.T., M.Kom.
NIP.196809071993031003

	KEMENTERIAN PENDIDIKAN, KEBUDAYAAN, RISET DAN TEKNOLOGI POLITEKNIK NEGERI SRIWIJAYA Jalan Srijaya Negara, Palembang 30139 Telp. 0711-353414 Fax. 0711-355918 Website : www.polsri.ac.id E-mail : info@polsri.ac.id	
PELAKSANAAN REVISI TUGAS AKHIR		

Mahasiswa berikut,

Nama : Choirunnisa
NIM : 061940351945
Jurusan/Program Studi : Teknik Elektro/Sarjana Terapan Teknik Telekomunikasi
Judul Tugas Akhir : Analisis *Quality of Service* Jaringan *Wireless Local Area Network* di PT PLN Indonesia Comnets Plus Strategic Business Unit Regional Sumbagsel

Telah melaksanakan revisi terhadap Laporan Tugas Akhir (TA) yang diujikan pada hari Kamis tanggal 10 bulan Agustus tahun 2023. Pelaksanaan revisi terhadap Laporan Tugas Akhir tersebut telah disetujui oleh Dosen Penguji yang memberikan revisi:

No.	Komentar	Nama Dosen Penilai *)	Tanggal	Tanda Tangan
1.	ACC	Ciksadan, S.T., M.Kom. NIP. 196809071993031003	14/8/23	
2.	Acc	Lindawati, S.T., M.T.I. NIP. 197105282006042001	14/8-'23	
3.	Acc.	Eka Susanti, S.T., M.Kom. NIP. 197812172000122001	14/8/23	
4.	revisi	Martinus Mujur Rose, S.T., M.T. NIP. 197412022008121002	14/8/23	

Palembang, 14-08-2023

Ketua Penilai **),



Ciksadan, S.T., M.Kom.
NIP. 196809071993031003



Program Studi Teknik Informatika Universitas Pamulang
Jl. Raya Puspiptek No.46, Buaran, Serpong, Kota Tangerang Selatan, Banten, Indonesia 15310

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Date: April 30th, 2023

Letter of Acceptance

Dear Authors:

Suroso, Ciksadan, Choirunnisa

Program Studi Teknik Telekomunikasi, Jurusan Teknik Elektro, Politeknik Negeri Sriwijaya,
Jl. Srijaya Negara, Bukit Lama, Kec. Ilir Barat I, Palembang, Indonesia 30139
e-mail: choirunnisa5828@gmail.com

It's a great pleasure to inform you that after the peer review process, your article entitled "**Analisis Quality of Service Jaringan Wireless Local Area Network di PT PLN Indonesia Comnets Plus Strategic Business Unit Regional Sumbagsel**" has been **Accepted** and considered for publication in Jurnal Teknologi Sistem Informasi dan Aplikasi (ISSN: 2654-3788 e-ISSN: 2654-4229) **Volume 6 Issue 2 April 2023**.

Thank you for submitting your work to this journal. We hope to receive in future too.

Best Regards,

Editor-in-Chief

Jurnal Teknologi Sistem Informasi dan Aplikasi

(Aries Saifudin)



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Jl. Raya Puspiptek No.46, Buaran, Serpong, Kota Tangerang Selatan, Banten, Indonesia 15310

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Tanggal: 30 April 2023

Surat Penerimaan

Penulis yang terhormat:

Suroso, Ciksadan, Choirunnisa

Program Studi Teknik Telekomunikasi, Jurusan Teknik Elektro, Politeknik Negeri Sriwijaya,
Jl. Srijaya Negara, Bukit Lama, Kec. Ilir Barat I, Palembang, Indonesia 30139
e-mail: choirunnisa5828@gmail.com

Dengan senang hati kami informasikan bahwa setelah proses peer review, artikel Anda yang berjudul "**Analisis Quality of Service Jaringan Wireless Local Area Network di PT PLN Indonesia Comnets Plus Strategic Business Unit Regional Sumbagsel**" telah **Diterima** dan dipertimbangkan untuk dipublikasikan di Jurnal Teknologi Sistem Informasi dan Aplikasi (ISSN: 2654-3788 e-ISSN: 2654-4229) **Volume 6 Issue 2 April 2023**.

Terima kasih atas kiriman artikel Anda ke jurnal ini. Kami berharap dapat menerima artikel Anda yang lain di masa yang akan datang.

Salam,
Pemimpin Redaksi
Jurnal Teknologi Sistem Informasi dan Aplikasi

(Aries Saifudin)

Analisis Quality of Service Jaringan Wireless Local Area Network di PT PLN Indonesia Comnets Plus Strategic Business Unit Regional Sumbagsel

Suroso¹, Ciksadan², Choirunnisa³

^{1,2,3}Program Studi Teknik Telekomunikasi, Jurusan Teknik Elektro, Politeknik Negeri Sriwijaya, Jl. Sriwijaya Negara, Bukit Lama, Kec. Ilir Barat I, Palembang, Indonesia 30139
e-mail: ¹osorus11@gmail.com, ²ciksadanc@gmail.com, ³choirunnisa5828@gmail.com

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Abstract

Quality of Service (QoS) is a measurement carried out to obtain information about the performance results of network devices that have passed the network installation process and meet the requirements for network service eligibility. In the analysis of the Quality of Service Wireless Local Area Network, research was conducted at PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel by measuring and analyzing network performance according to TIPHON standards. Performing a network is very important to always pay attention to in network management, by focusing on monitoring and measuring WLAN network performance and finding out how much network performance is like connection speed from the sending point to the destination point. In this study, the Action Research (AR) method was used to help analyze the QoS of the WLAN network to provide accurate and maximum results. From the results of the study, it was found that the QoS of the WLAN network at PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel the results obtained were included in the good category according to TIPHON standards with an average index obtained of 3,5 with a percentage of 87,5%.

Keywords: Analysis; QoS; WLAN; Action Research; TIPHON

Abstrak

Quality of Service (QoS) adalah pengukuran yang dilakukan untuk mendapatkan informasi tentang hasil kinerja perangkat jaringan yang telah melewati proses instalasi jaringan dan memenuhi persyaratan kelayakan layanan jaringan. Dalam analisis *Quality of Service* jaringan *Wireless Local Area Network* ini dilakukan penelitian di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel dengan melakukan pengukuran dan analisis performansi jaringan menurut standar TIPHON. Melakukan performansi suatu jaringan merupakan hal yang sangat penting untuk selalu diperhatikan dalam manajemen jaringan, dengan berfokus pada pemantauan dan pengukuran performansi jaringan WLAN serta untuk mengetahui seberapa besar kinerja jaringan tersebut misalnya kecepatan koneksi dari titik pengirim ke titik tujuan. Dalam penelitian ini digunakan metode *Action Research* (AR) dalam membantu menganalisis QoS jaringan WLAN agar memberikan hasil yang akurat dan maksimal. Dari hasil penelitian didapatkan bahwa QoS jaringan WLAN di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel hasil yang diperoleh termasuk dalam kategori bagus menurut standar TIPHON dengan rata-rata indeks yang diperoleh senilai 3,5 dengan persentase sebesar 87,5%.

Keywords: Analisis; QoS; WLAN; Action Research; TIPHON

1 Pendahuluan

Saat ini teknologi informasi terutama jaringan komputer telah menjadi elemen penting yang tidak dapat dipisahkan dari berbagai aspek

kehidupan (Simargolang & Widarma, n.d, 2022). Pada masa kini, penggunaan jaringan komputer telah menjadi hal umum. Setiap perusahaan atau institusi, baik itu pemerintah maupun perusahaan



swasta, institusi pendidikan dan non-pendidikan telah menggunakan jaringan komputer sebagai kebutuhan utama. Dalam situasi saat ini banyak perusahaan cenderung memiliki beberapa cabang yang tersebar di lokasi yang berjauhan, belum lagi karyawan yang membutuhkan akses ke berbagai *file*, *email*, dan *database* dari kantor pusat yang mengharuskan mereka terhubung secara langsung ke server (Siddik, 2019). Mengakses *file* lebih mudah dengan menggunakan jaringan *Wireless Local Area Network* (WLAN), karena dengan jaringan WLAN memungkinkan karyawan untuk dapat mengakses jaringan tanpa kabel LAN yang harus terhubung langsung ke server. (Simargolang & Widarma, n.d, 2022). Jaringan komputer nirkabel juga dikenal sebagai WLAN merupakan jenis jaringan komputer yang menggunakan gelombang radio sebagai sarana untuk mengirimkan data dari satu perangkat ke perangkat lainnya (Saputra et al., 2023). *Wireless LAN*, sesuai dengan namanya yang berarti tanpa kabel atau nirkabel merupakan sebuah teknologi komunikasi data menggunakan perangkat radio untuk menghubungkan komputer secara langsung atau komputer ke dalam jaringan area lokal (LAN) (Budi Rijadi, 2021). Penerapan teknologi WLAN harus memiliki standar layanan yang dikenal dengan *Quality of Service* (QoS) (Charisma et al., 2019). Untuk mengetahui layanan WLAN dibutuhkan analisa QoS agar dapat mengukur kinerja jaringan dan berguna dalam melakukan pembagian *bandwidth* yang lebih merata. (Simargolang & Widarma, n.d, 2022). Analisis data merupakan tahap yang sangat penting dalam proses penelitian yang dilakukan setelah memperoleh seluruh data dan informasi yang diperlukan untuk mengatasi masalah yang sedang diteliti. Oleh karena itu, analisis data menjadi elemen yang tidak boleh diabaikan dalam pelaksanaan suatu penelitian (Muhson, 2006).

Quality of Service (QoS) adalah metode pengukuran yang digunakan untuk mendapatkan informasi tentang hasil kinerja perangkat jaringan yang telah melewati proses instalasi jaringan dan memenuhi persyaratan kelayakan layanan jaringan (dwi kuncoro Ilham, 2022). Parameter QoS terdiri dari *bandwidth*, *throughput*, *packet loss*, *jitter* dan *delay* (Charisma et al., 2019). Salah satu standar QoS adalah TIPHON (Telecommunications and Internet Protocol Harmonization Over Network) TR.101329.V2.1.1.1999-06 adalah standar yang

diterbitkan oleh European Telecommunications Standards Institute. Standar ini bertujuan untuk mengharmonisasi teknologi telekomunikasi dan protokol internet dalam jaringan, sehingga menciptakan lingkungan komunikasi yang lebih terintegrasi dan efisien (dwi kuncoro Ilham, 2022). TIPHON adalah standar evaluasi atau penilaian parameter QoS yang diterbitkan oleh badan standarisasi ETSI (Utami, 2020). ETSI memiliki peran utama dalam pengembangan standar dan dokumentasi teknis lainnya sebagai kontribusi Eropa terhadap standarisasi global di bidang telekomunikasi, penyiaran dan teknologi informasi (Hardinata, 2018). QoS memberikan hasil untuk menggambarkan karakteristik layanan jaringan yang disediakan, baik dalam aspek kualitas maupun kuantitas. Tabel 1 menunjukkan nilai persentase QoS (Charisma et al., 2019).

Tabel 1. Nilai Persentase QoS (Charisma et al., 2019)

Nilai Indeks	Presentase (%)	Kategori
3,8 – 4	95 – 100%	Sangat Bagus
3 – 3,79	75 – 94,75 %	Bagus
2 – 2,99	50 – 74,75%	Sedang
1 – 1,99	25 – 49,75%	Jelek

Parameter QoS terdiri dari *bandwidth*, *throughput*, *packet loss*, *delay* dan *jitter* (Charisma et al., 2019). Berikut adalah penjelasan dari parameter QoS sebagai berikut:

1. *Bandwidth* merupakan ukuran jumlah data yang dapat ditransfer dalam waktu tertentu melalui suatu rute internet. Hal ini terjadi saat mengunduh *file* atau ketika menghitung tingkat transfer data antara server dan klien dalam bentuk bit per *second* (bps) selama periode tertentu (Fauzi, 2019). Berikut merupakan persamaan perhitungan *bandwidth*.

$$\text{Bandwidth} = \Sigma \text{bits} / \text{s} \quad (1)$$

2. *Throughput* merupakan kemampuan suatu jaringan dalam mengirimkan data (Hakim et al., 2021). Kategori *throughput* dapat dilihat pada tabel 2.

Tabel 2 Kategori *Throughput* (Hakim et al., 2021)

Kategori <i>Throughput</i>	<i>Throughput</i> (bps)	Indeks
Sangat Bagus	> 1.200 Kbps	4
Bagus	700 – 1.200 Kbps	3
Sedang	338 – 700 Kbps	2
Jelek	0 – 338 Kbps	1

Persamaan perhitungan *throughput*

$$\text{Throughput} = \frac{\text{Paket data diterima}}{\text{Lama pengamatan}} \quad (2)$$

$$\text{Jitter} = \frac{\text{Total variasi delay}}{\text{Total paket yang diterima}} \quad (5)$$

3. *Packet loss* adalah parameter QoS yang mengindikasikan jumlah paket data yang hilang dalam jaringan. Penyebabnya dapat terjadi karena adanya tabrakan (*collision*) atau kepadatan (*congestion*) pada jaringan (KN, 2021). Kategori terkait *packet loss* dapat dilihat pada tabel 3.

Tabel 3 Kategori *Packet Loss* (Wati et al., 2018)

Kategori <i>Packet Loss</i>	<i>Packet Loss</i> (%)	Indeks
Sangat Bagus	0	4
Bagus	3	3
Sedang	15	2
Jelek	25	1

Persamaan perhitungan *packet loss*

$$\text{Packet loss} = \frac{(\text{Paket data dikirim} - \text{Paket data diterima}) \times 100\%}{\text{Paket data yang dikirim}} \quad (3)$$

4. *Latency* atau *delay* adalah total waktu tunda keseluruhan yang diperlukan oleh suatu paket data selama proses transmisi dari satu titik ke titik tujuan lainnya (KN, 2021).

Tabel 4. Kategori *Delay* (KN, 2021)

Kategori <i>Latency</i>	Besar <i>Delay</i> (ms)	Indeks
Sangat Bagus	< 150 ms	4
Bagus	150 ms s/d 300 ms	3
Sedang	300 ms s/d 450 ms	2
Jelek	> 450 ms	1

Persamaan perhitungan *delay* (Wati et al., 2018)

$$\text{Delay} = \frac{\text{Time Between First and Last Packet}}{\text{Jumlah Paket}} \quad (4)$$

5. *Jitter* adalah variasi waktu tertunda yang terjadi dalam pengiriman paket data ke terminal. Jika nilai *jitter* semakin tinggi, dapat menyebabkan ketidakteraturan dalam urutan paket yang dikirimkan dan berpotensi mengurangi kapasitas jaringan (Wati et al., 2018).

Tabel 5. Kategori *Jitter* (Wati et al., 2018)

Kategori <i>Jitter</i>	<i>Jitter</i> (ms)	Indeks
Sangat Bagus	0 ms	4
Bagus	0 ms s/d 75 ms	3
Sedang	75 ms s/d 125 ms	2
Jelek	125 ms s/d 225 ms	1

Persamaan perhitungan *jitter* (Wati et al., 2018)

PT PLN Indonesia Comnets Plus (ICON+) Strategic Business Unit (SBU) Regional Sumbagsel adalah perusahaan yang berfokus pada penyedia layanan telekomunikasi. PT PLN ICON+ SBU Regional Sumbagsel memiliki banyak karyawan, staff dan teknisi yang bertugas untuk melakukan aktivitas dalam pekerjaan di kantor. Dimana untuk mendukung pekerjaan tersebut setiap pegawai pasti membutuhkan koneksi jaringan untuk menjalankan pekerjaan di perusahaan sehingga dapat mempermudah aktivitas dan komunikasi dalam pekerjaan. PT PLN ICON+ SBU Regional Sumbagsel merupakan perusahaan yang menggunakan jaringan WLAN sebagai akses internet. Dari permasalahan tersebut, kinerja jaringan WLAN di PT PLN ICON+ SBU Regional Sumbagsel harus selalu terjaga dengan performa yang baik. Kinerja jaringan yang buruk dapat menyebabkan masalah seperti kemacetan, gangguan, dan hilangnya kepuasan pengguna jaringan (Rao & Hency, 2021). Oleh karena itu, untuk mengetahui kualitas jaringan WLAN di PT PLN ICON+ SBU Regional Sumbagsel maka perlu dilakukan *monitoring* performansi jaringan. *Monitoring* jaringan adalah fitur manajemen yang bermanfaat untuk menganalisis kelayakan dan kinerja serta menentukan apakah perlu dilakukan peningkatan kapasitas. Hasil pemantauan juga dapat memberikan bantuan bagi admin jaringan ketika ingin merencanakan perancangan ulang jaringan yang sudah ada (Rahmat et al., 2022). Pada penelitian ini akan dilakukan pengujian kualitas jaringan WLAN di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel. Oleh karena itu, hasil dari penelitian ini nanti diharapkan dapat memberikan informasi tentang tingkat kualitas jaringan WLAN yang digunakan oleh PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel.

Pada penelitian ini penulis melakukan pengukuran parameter QoS jaringan WLAN dengan aplikasi Axence NetTools untuk parameter *bandwidth* dan untuk parameter *throughput*, *packet loss*, *delay*, dan *jitter* menggunakan aplikasi

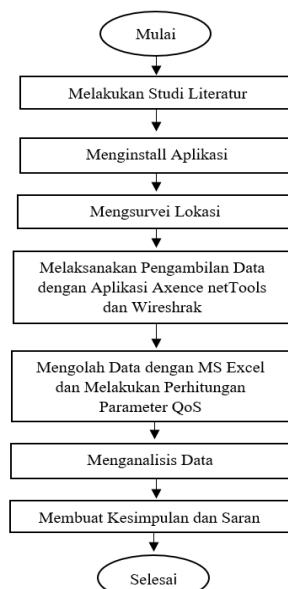
Wireshark dengan menggunakan metode *Action Research* (AR). *Action Research* merupakan tindakan korektif yang direncanakan, dilaksanakan, dan dievaluasi secara sistematis sehingga validitas dan reliabilitasnya mencapai level penelitian (Kartika et al., 2022). Menurut Klopotosia (2012:01), NetTools merupakan salah satu alat pemantau jaringan yang digunakan untuk mengevaluasi kinerja jaringan, melakukan pemindaian jaringan, meningkatkan keamanan, dan melakukan tugas administratif dan diagnosis masalah jaringan (Fauzi, 2019). Sedangkan Wireshark adalah sebuah *tool* atau *freeware* yang digunakan dalam melakukan pengamatan di jaringan internet (Charisma et al., 2019).

2 Metodologi Penelitian

Pada bagian metodologi penelitian ini akan dijelaskan mengenai tahap penelitian dan pelaksanaan pengukuran serta penjelasan tentang metode yang digunakan.

2.1 Tahapan Penelitian

Dalam melakukan penelitian ini terdapat kerangka tahapan dalam penelitian untuk mengetahui tahapan yang akan dicapai dan menjadi panduan dalam menyelesaikan permasalahan dalam penelitian yang akan dilakukan. Berikut merupakan alur penelitian yang dilakukan dalam penelitian ini.



Gambar 1. Tahapan Penelitian

Gambar 1 di atas merupakan tahap penelitian, dalam penelitian ini, data yang diperoleh menggunakan metode studi literatur, *interview* dan studi lapangan untuk mendapatkan nilai parameter QoS jaringan WLAN. Berikut penjelasannya:

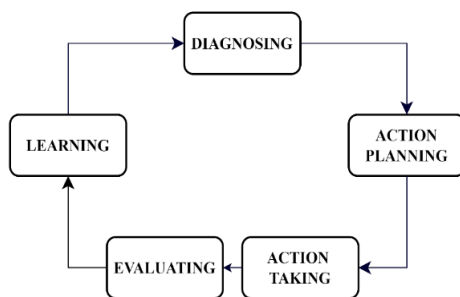
1. Melakukan Studi Literatur, Yaitu melakukan pencarian dan mengumpulkan data literatur yang berkaitan dengan permasalahan yang ada pada penelitian tugas akhir ini, serta mencari referensi yang relevan dengan topik penelitian yang bersumber dari artikel, *e-book*, jurnal dan semua yang berkaitan dari penelitian analisis kualitas jaringan.
2. Melakukan Instalasi, Yaitu menginstal aplikasi Wireshark dan Axence NetTools sebagai *software* pendukung dalam penelitian ini.
3. Melakukan Survei Lokasi, Yaitu lokasi penelitian dilakukan di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel.
4. Melakukan Pengukuran (pengambilan data), Yaitu pengukuran dilakukan di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel dengan waktu pengukuran pada jam sibuk dan tidak sibuk sebelum dan setelah istirahat.
5. Mengolah dan Melakukan Perhitungan Parameter QoS, Yaitu mengolah data hasil pengukuran parameter QoS dengan Microsoft Excel dan melakukan perhitungan pada setiap parameter QoS.
6. Menganalisis Data, Yaitu melakukan analisis data yang diperoleh dari hasil pengukuran dan perhitungan parameter QoS.
7. Kesimpulan dan Saran, Yaitu membuat kesimpulan yang diuraikan secara singkat dari hasil penelitian dan saran untuk memberikan rekomendasi pengembangan untuk penelitian selanjutnya.

Pada penelitian ini, pengambilan data jaringan WLAN berupa parameter *bandwidth* pada aplikasi Axence NetTools sedangkan untuk parameter *throughput*, *packet loss*, *delay* dan *jitter* pada aplikasi Wireshark. Lokasi pengambilan data berada di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel dan pengambilan data parameter QoS dilakukan mulai dari tanggal 13 Februari sampai dengan tanggal 10 Maret 2023. Sehingga, dari hasil penelitian ini dapat diketahui apakah jaringan WLAN tersebut termasuk dalam

kategori bagus atau belum menurut standar TIPHON.

2.2 Metode Penelitian

Dalam Penelitian ini, metode yang digunakan untuk menyelesaikan masalah dari penelitian adalah metode *Action Research* (AR). *Action Research* merupakan tindakan atau tindakan korektif yang direncanakan, dilaksanakan, dan dievaluasi secara sistematis sehingga validitas dan reliabilitasnya mencapai level penelitian (Kartika et al., 2022).



Gambar 2. Metode Penelitian *Action Research* (Charisma et al., 2019)

Gambar 2 merupakan metode AR yang digunakan dalam penelitian ini. Dalam metode penelitian AR (*Action Research*) ini, pendekatan kegiatan penelitian yang dilakukan oleh penulis mencakup:

1. *Diagnosing*, Melakukan *diagnosing* merupakan langkah pertama yang diambil dalam penelitian ini adalah peneliti mengidentifikasi masalah utama yang mendasari penelitian ini yaitu analisis QoS jaringan WLAN di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel.
2. *Action Planning*, Tahap kedua ini peneliti memahami masalah utama yang mendasari penelitian ini dan kemudian dilanjutkan dengan melibatkan pemahaman oleh peneliti terhadap masalah utama yang menjadi dasar penelitian ini, diikuti dengan penyusunan rencana tindakan yang sesuai untuk mengatasi masalah tersebut. Pada tahap ini, dibuat strategi rencana dan skenario untuk melakukan pengambilan data parameter QoS jaringan WLAN dan menentukan hasil yang akan ditampilkan pada pembahasan dalam penelitian ini.

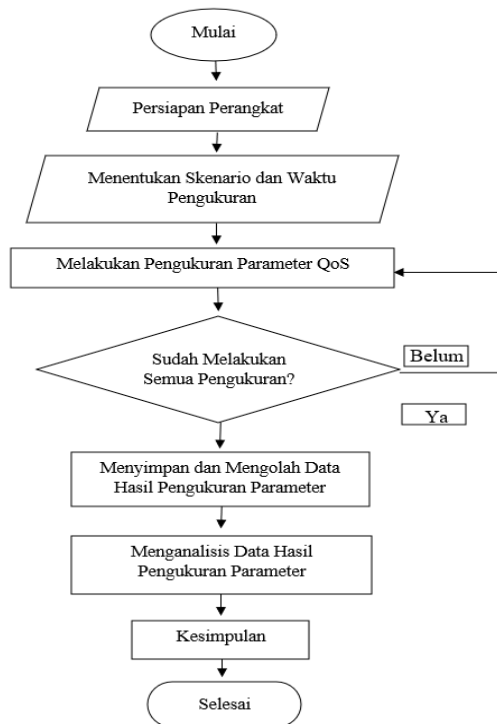
3. *Action Taking*, Pada tahap ketiga ini peneliti mengimplementasikan rencana pengukuran jaringan WLAN. Dalam upaya ini, penulis merancang rencana dan langkah-langkah tindakan untuk melakukan pengukuran dan analisis parameter QoS sehingga dapat menyelesaikan masalah utama dari penelitian ini. Pengambilan data dilakukan selama 4 minggu dimulai pada tanggal 13 Februari sampai 10 Maret 2023.
4. *Evaluating*, Tahap evaluasi dilakukan setelah tahap implementasi (*action taking*) dianggap cukup, peneliti mengevaluasi hasil dari implementasi pengukuran parameter QoS yang telah dilakukan berdasarkan standar parameter QoS pada jaringan WLAN di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel.
5. Pembelajaran (*Learning*), Tahap pembelajaran ini adalah bagian akhir dari siklus penelitian, peneliti melakukan tinjauan terhadap seluruh fase penelitian yang telah diselesaikan secara keseluruhan.

Pengembangan metode yang didapatkan dalam penelitian ini yaitu dilakukan dengan menggunakan metode *Action Research* (AR) dan studi literatur. Pada metode AR yaitu melakukan pengukuran parameter QoS jaringan WLAN pada pada area kantor lantai 1 sampai 4 yang berlokasi di PT PLN ICON+ SBU Regional Sumbagsel. Proses pengambilan data untuk menganalisis *Quality of Service* jaringan WLAN berlangsung selama 4 minggu, untuk pengukuran minggu pertama pada lantai 1, minggu kedua di lantai 2, minggu ketiga di lantai 3 dan untuk minggu keempat lantai 4, dimana setiap minggu akan dilakukan pengukuran pada hari Senin sampai Jumat. Untuk minggu pertama pada hari Senin akan dilakukan empat kali pengukuran di lantai 1 di jam sibuk dan jam tidak sibuk sebelum dan setelah istirahat, begitu juga dengan mekanisme pengukuran pada hari dan minggu selanjutnya akan dilakukan mekanisme yang sama. Pengukuran pengambilan data parameter QoS dilakukan mulai dari tanggal 13 Februari sampai dengan tanggal 10 Maret 2023. Selama pengujian dilakukan aktivitas seperti menggunakan dan membuka aplikasi yang digunakan dalam proses pekerjaan di kantor seperti *download*, *upload*, *chatting* dan *transfer file*. Selain itu metode pengembangan dalam penelitian ini juga

diperoleh melalui studi literatur dari berbagai sumber termasuk jurnal-jurnal ilmiah, *website* dan buku.

2.3 Alur Penelitian

Pada bagian ini akan dijelaskan mengenai alur penelitian dalam proses pengambilan data. Berikut merupakan penjelasannya.



Gambar 3. Diagram Alur Penelitian

Gambar 3 merupakan diagram alur penelitian (*flowchart*) berupa langkah-langkah dalam penelitian sehingga dapat menghasilkan data-data pengukuran parameter QoS jaringan WLAN di PT PLN ICON+ SBU Regional Sumbagsel. Kinerja sistem secara umum bermanfaat untuk dalam melakukan analisis dan pemahaman terhadap kualitas jaringan dengan mengukur parameter QoS jaringan WLAN di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel dengan menghitung nilai *bandwidth*, *throughput*, *packet loss*, *delay* dan *jitter* serta persentase kategori nilai yang didapatkan berdasarkan standar TIPHON. Perhitungan nilai parameter QoS akan memberi gambaran performansi jaringan WLAN secara umum, sementara nilai tertinggi dan terendah mengindikasikan titik pengukuran dengan kualitas

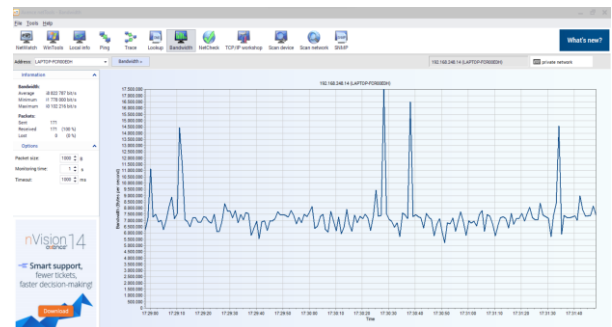
terbaik pada jaringan. Sehingga persentase kategori yang diperoleh dapat memeberikan informasi mengenai seberapa besar nilai pengukuran QoS jaringan WLAN berdasarkan standar TIPHON secara keseluruhan.

3 Hasil dan Pembahasan

Bab ini menjelaskan hasil dari penelitian tentang analisis QoS jaringan WLAN di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel. Berikut merupakan hasil dan pembahasan dari penelitian yang telah diperoleh.

3.1 Data Hasil Penelitian

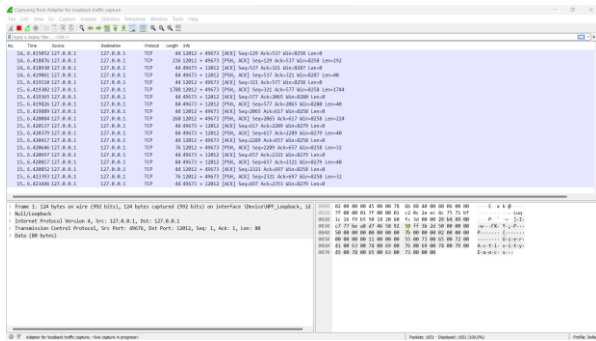
Pada analisis *Quality of Service* jaringan WLAN di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel, hasil pengolahan dan analisis data ditampilkan dalam bentuk tabel dan grafik untuk hasil pengukuran parameter QoS, berikut adalah hasil *capture* pengukuran parameter QoS yang telah diperoleh.



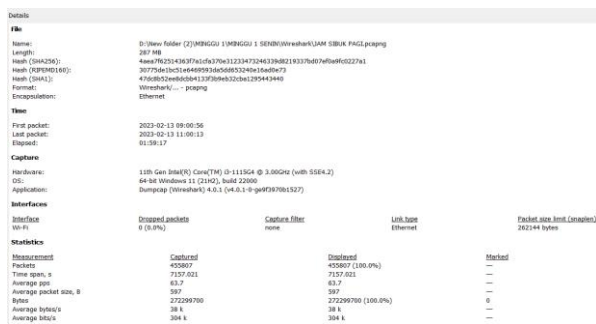
Gambar 4. Pengukuran pada Axence NetTools



Gambar 5. Hasil *Capture* pada Axence NetTools



Gambar 6. Pengukuran pada Wireshark



Gambar 7. Hasil Capture pada Wireshark

3.2 Rekapitulasi Hasil Rata-rata Parameter QoS

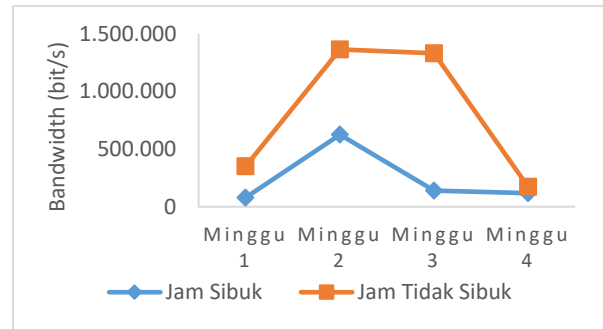
Berikut ini merupakan hasil nilai rata-rata parameter QoS yang telah diperoleh.

1. Rekapitulasi Nilai Rata-rata Bandwidth Per Minggu

Tabel 6. Rekapitulasi Nilai Rata-rata Bandwidth

Waktu Pengukuran	Lantai	Bandwidth (bit/s)	
		Nilai Rata-rata (Jam Sibuk)	Nilai Rata-rata (Jam Tidak Sibuk)
Minggu Pertama	1	79.540	349.947
Minggu Kedua	2	624.615	1.363.664
Minggu Ketiga	3	140.817	1.330.460
Minggu Keempat	4	116.251	172.547

Pada tabel 6 merupakan hasil pengukuran rata-rata bandwidth pada jam sibuk dan tidak sibuk yang menunjukkan QoS jaringan WLAN dari minggu pertama sampai minggu keempat. Berikut merupakan grafik dari nilai rata-rata bandwidth perminggu pada minggu pertama sampai minggu keempat.



Gambar 8. Grafik Rata-rata Bandwidth

Gambar 8 merupakan perbandingan pengukuran bandwidth pada minggu pertama sampai minggu keempat, dari hasil pengukuran didapatkan bahwa untuk kategori nilai tertinggi terdapat pada minggu kedua pada rata-rata di jam tidak sibuk sebesar 1.363.664 bit/s dan untuk rata-rata nilai terendah terdapat pada minggu pertama di jam sibuk sebesar 79.540 bit/s.

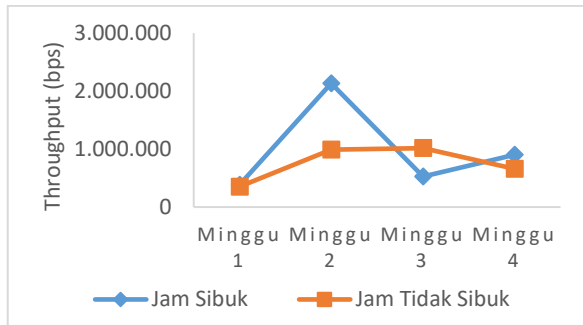
2. Rekapitulasi Nilai Rata-rata Throughput Per Minggu

Tabel 7. Rekapitulasi Nilai Rata-rata Throughput

Waktu Pengukuran	Lantai	Throughput (bps)	
		Nilai Rata-rata (Jam Sibuk)	Nilai Rata-rata (Jam Tidak Sibuk)
Minggu Pertama	1	385.825	352.708
Minggu Kedua	2	2.133.386	989.443
Minggu Ketiga	3	524.198	1.016.189
Minggu Keempat	4	904.686	657.123

Pada tabel 7 merupakan hasil rata-rata pengukuran throughput yang menunjukkan QoS jaringan WLAN dari minggu pertama sampai minggu keempat. Hasil perhitungan yang didapatkan secara keseluruhan sangat bervariasi. Perbandingan antara pengukuran pada minggu pertama sampai minggu keempat bahwa kualitas sinyal yang didapatkan sudah termasuk dalam kategori bagus dan cukup bagus, untuk kategori nilai tertinggi terdapat pada minggu kedua pada jam sibuk sebesar 2.133.386 bps dan untuk rata-rata nilai terendah terdapat pada minggu pertama pada jam tidak sibuk sebesar 352.708 bps. Berikut merupakan grafik dari nilai rata-rata throughput perminggu pada jam sibuk dan tidak sibuk pada minggu pertama sampai minggu keempat.





Gambar 9. Grafik Rata-rata *Throughput*

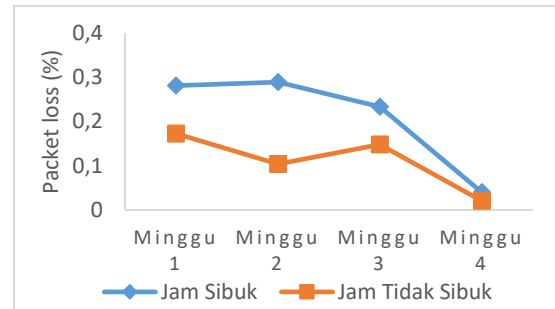
Gambar 9 merupakan perbandingan pengukuran *throughput* pada minggu pertama sampai minggu keempat, dari hasil pengukuran didapatkan bahwa kualitas jaringan WLAN untuk parameter *throughput* yang didapatkan sudah termasuk dalam nilai standar TIPHON dengan kualitas bagus dan tidak ada kategori buruk karena nilai *throughput* yang dihasilkan tidak ada pada indeks satu.

3. Rekapitulasi Nilai Rata-rata *Packet Loss* Per Minggu

Tabel 8. Rekapitulasi Nilai Rata-rata *Packet Loss*

Waktu Pengukuran	Lantai	<i>Packet Loss</i> (%)	
		Nilai Rata-rata (Jam Sibuk)	Nilai Rata-rata (Jam Tidak Sibuk)
Minggu Pertama	1	0,28123	0,17246
Minggu Kedua	2	0,28887	0,10367
Minggu Ketiga	3	0,23350	0,14786
Minggu Keempat	4	0,03987	0,02061

Tabel 8 merupakan hasil rata-rata pengukuran *packet loss* yang menunjukkan QoS jaringan WLAN mulai dari minggu pertama sampai minggu keempat. Hasil yang didapatkan secara keseluruhan pada pengukuran *packet loss* sudah termasuk dalam kategori sangat bagus dan tidak ada kategori buruk. Perbandingan antara pengukuran pada minggu pertama sampai minggu keempat didapatkan bahwa kualitas sinyal yang didapatkan sudah termasuk dalam kategori sangat bagus dengan kategori nilai tertinggi terdapat pada minggu kedua pada jam sibuk sebesar 0,28887% dan untuk rata-rata nilai terendah terdapat pada minggu keempat pada jam tidak sibuk sebesar 0,02061%. Berikut merupakan grafik dari nilai rata-rata per minggu di jam sibuk dan tidak sibuk pada minggu pertama sampai minggu keempat.



Gambar 10. Grafik Rata-rata *Packet Loss*

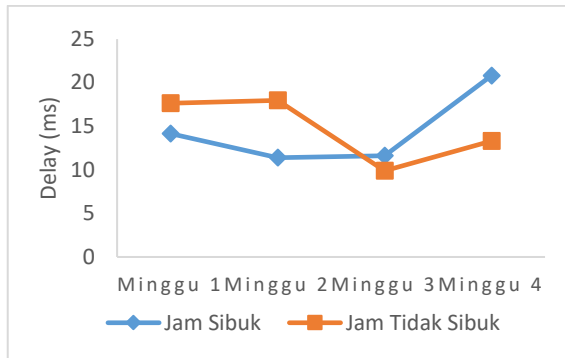
Gambar 10 merupakan perbandingan antara pengukuran *packet loss* minggu pertama sampai minggu keempat, dari hasil pengukuran didapatkan bahwa kualitas jaringan WLAN untuk parameter *packet loss* yang didapatkan sudah termasuk dalam nilai standar TIPHON dan termasuk dalam kategori indeks 4 dengan kualitas sangat bagus dan tidak ada kategori yang buruk karena *packet loss* yang dihasilkan rata-rata 0%.

4. Rekapitulasi Nilai Rata-rata *Delay* Per Minggu

Tabel 9. Rekapitulasi Nilai Rata-rata *Delay*

Waktu Pengukuran	Lantai	<i>Delay</i> (ms)	
		Nilai Rata-rata (Jam Sibuk)	Nilai Rata-rata (Jam Tidak Sibuk)
Minggu Pertama	1	14,1526	17,6409
Minggu Kedua	2	11,3901	17,9679
Minggu Ketiga	3	11,5983	9,88850
Minggu Keempat	4	20,8157	13,3114

Tabel 9 merupakan hasil pengukuran rata-rata *delay* yang menunjukkan QoS jaringan WLAN dari minggu pertama sampai minggu keempat. Hasil yang didapatkan secara keseluruhan pada pengukuran *delay* sudah termasuk dalam kategori sangat bagus dan tidak ada kategori buruk. Perbandingan antara pengukuran pada minggu pertama sampai minggu keempat didapatkan bahwa kualitas sinyal yang didapatkan sudah termasuk dalam kategori sangat bagus dengan nilai tertinggi terdapat pada minggu keempat pada jam sibuk sebesar 20,8157 ms dan untuk rata-rata nilai terendah terdapat pada minggu ketiga pada jam tidak sibuk sebesar 9,88850 ms. Berikut merupakan grafik dari nilai rata-rata per minggu di jam sibuk dan tidak sibuk pada minggu pertama sampai minggu keempat.



Gambar 11. Grafik Rata-rata Delay

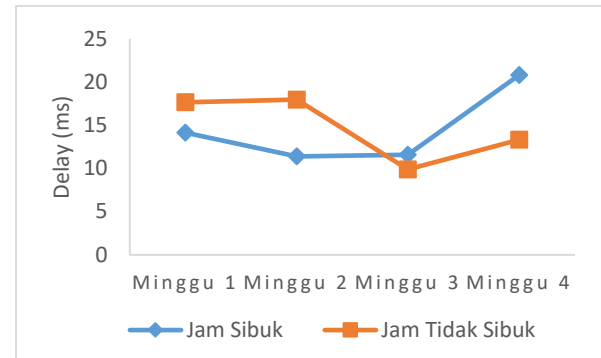
Gambar 11 merupakan perbandingan antara pengukuran *delay* minggu pertama sampai minggu keempat, dari hasil pengukuran didapatkan bahwa kualitas jaringan WLAN untuk parameter *delay* yang didapatkan sudah termasuk dalam standar TIPHON dengan kategori indeks 4 dengan kualitas sangat bagus dan tidak ada kategori yang buruk karena *delay* yang didapatkan rata-rata kurang dari 150 ms.

5. Rekapitulasi Nilai Rata-rata *Jitter* Per Minggu

Tabel 10. Rekapitulasi Nilai Rata-rata *Jitter*

Waktu Pengukuran	Lantai	<i>Jitter</i> (ms)	
		Nilai Rata-rata (Jam Sibuk)	Nilai Rata-rata (Jam Tidak Sibuk)
Minggu Pertama	1	14,1526	17,6408
Minggu Kedua	2	11,3901	17,9680
Minggu Ketiga	3	11,5983	9,88860
Minggu Keempat	4	20,8165	13,3118

Tabel 10 merupakan hasil pengukuran rata-rata *jitter* yang menunjukkan QoS jaringan WLAN dari minggu pertama sampai minggu keempat. Hasil yang didapatkan pada secara keseluruhan pada pengukuran *jitter* sudah termasuk dalam kategori bagus dan tidak ada kategori buruk. Perbandingan antara pengukuran pada minggu pertama sampai minggu keempat bahwa kualitas sinyal yang didapatkan sudah termasuk dalam kategori bagus dengan nilai tertinggi terdapat pada minggu keempat pada jam sibuk sebesar 20,8165 ms dan untuk rata-rata nilai terendah terdapat pada minggu ketiga pada jam tidak sibuk sebesar 9,88860 ms. Berikut merupakan grafik dari nilai rata-rata *jitter* perminggu di jam sibuk dan tidak sibuk pada minggu pertama sampai minggu keempat.



Gambar 12. Grafik Rata-rata *Jitter*

Gambar 12 merupakan perbandingan antara pengukuran pada minggu pertama sampai minggu keempat, dari hasil pengukuran didapatkan bahwa kualitas jaringan WLAN untuk parameter *jitter* yang didapatkan sudah termasuk dalam standar TIPHON dengan kategori indeks 3 dengan kualitas bagus dan tidak ada kategori yang buruk karena *jitter* yang dihasilkan rata-rata 0 ms s/d 75 ms.

3.3 Rekapitulasi Hasil Rata-rata Parameter QoS Secara Keseluruhan

Berikut merupakan nilai rata-rata parameter QoS secara keseluruhan mulai dari minggu pertama sampai minggu keempat.

1. Bandwidth

Berikut merupakan tabel hasil perhitungan nilai rata-rata *bandwidth* pada jam sibuk dan jam tidak sibuk secara keseluruhan.

Tabel 11. Hasil Perhitungan Rata-rata *Bandwidth*

Waktu Pengukuran	<i>Bandwidth</i> (bit/s)
	Nilai Rata-rata
Jam Sibuk	240.306
Jam Tidak Sibuk	804.155

Tabel 11 merupakan pengukuran data nilai rata-rata *bandwidth* secara keseluruhan pada jaringan WLAN. Dapat dilihat bahwa nilai rata-rata *bandwidth* yang dapat pada pengukuran jaringan WLAN pada minggu pertama sampai minggu keempat pada jam sibuk didapatkan nilai pengukuran sebesar 240.306 bit/s dan untuk nilai rata-rata *bandwidth* pada jam tidak sibuk didapatkan nilai pengukuran sebesar 804.155 bit/s.

2. Throughput

Berikut merupakan tabel hasil perhitungan nilai rata-rata *throughput* pada jam sibuk dan jam tidak sibuk secara keseluruhan pada jaringan WLAN.

Tabel 12. Hasil Perhitungan Rata-rata *Throughput*

Waktu Pengukuran	Throughput (bps)		
	Nilai Rata-rata	Indeks	Kualitas
Jam Sibuk	987.024	3	Bagus
Jam Tidak Sibuk	753.866	3	Bagus

Tabel 12 merupakan data pengukuran nilai rata-rata *throughput* secara keseluruhan pada jaringan WLAN. Dari hasil pengukuran didapatkan nilai rata-rata *throughput* pada jam sibuk sebesar 987.024 bps, dari hasil tersebut nilai rata-rata *throughput* termasuk dalam kategori bagus dan berada pada indeks 3 sesuai standar TIPHON. Sedangkan untuk nilai rata-rata *throughput* pada jam tidak sibuk didapatkan nilai sebesar 753.866 bps yang berada pada indeks 3 dan termasuk dalam kategori bagus menurut standar TIPHON.

3. Packet Loss

Berikut merupakan tabel hasil perhitungan nilai rata-rata *packet loss* pada jam sibuk dan jam tidak sibuk secara keseluruhan.

Tabel 13. Hasil Perhitungan Rata-rata *Packet Loss*

Waktu Pengukuran	Packet Loss (%)		
	Nilai Rata-rata	Indeks	Kualitas
Jam Sibuk	0,2108675	4	Sangat Bagus
Jam Tidak Sibuk	0,11115	4	Sangat Bagus

Tabel 13 merupakan data hasil pengukuran nilai rata-rata *packet loss* secara keseluruhan pada jaringan WLAN. Dari hasil pengukuran yang telah dilakukan didapatkan nilai rata-rata *packet loss* pada jam sibuk sebesar 0,2108675%. Dari hasil tersebut nilai rata-rata *delay* termasuk dalam kategori sangat bagus dan berada pada indeks 4 menurut standar TIPHON. Sedangkan untuk nilai rata-rata *packet loss* di jam tidak sibuk didapatkan sebesar 0,11115% yang berada pada indeks 4 dan termasuk dalam kategori sangat bagus menurut standar TIPHON.

4. Delay

Berikut merupakan tabel hasil perhitungan nilai rata-rata *delay* pada jam sibuk dan jam tidak sibuk secara keseluruhan.

Tabel 14. Hasil Perhitungan Rata-rata *Delay*

Waktu Pengukuran	Delay (ms)		
	Nilai Rata-rata	Indeks	Kualitas
Jam Sibuk	14,489175	4	Sangat Bagus
Jam Tidak Sibuk	14,702175	4	Sangat Bagus

Tabel 14 merupakan data pengukuran nilai rata-rata *delay* secara keseluruhan pada jaringan WLAN. Hasil pengukuran didapatkan nilai rata-rata *delay* pada jam sibuk sebesar 14,489175 ms. Dari hasil yang telah diperoleh, nilai rata-rata *delay* termasuk dalam standar TIPHON dengan kategori sangat bagus dan berada pada indeks 4. Sementara itu, untuk nilai rata-rata *delay* pada jam tidak sibuk didapatkan nilai sebesar 14,702175 ms yang berada pada indeks 4 dan termasuk dalam kategori sangat bagus menurut standar TIPHON.

5. Jitter

Berikut merupakan tabel hasil perhitungan nilai rata-rata *jitter* pada jam sibuk dan jam tidak sibuk secara keseluruhan.

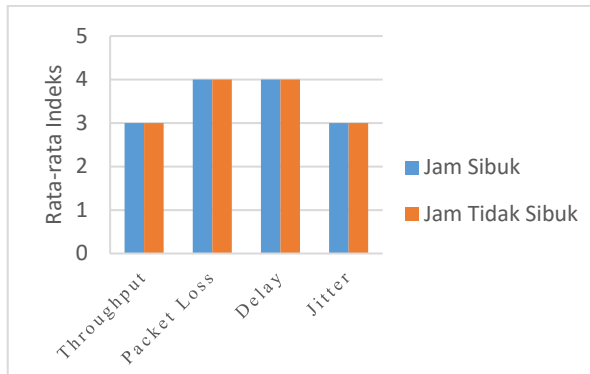
Tabel 15. Hasil Perhitungan Rata-rata *Jitter*

Waktu Pengukuran	Jitter (ms)		
	Nilai Rata-rata	Indeks	Kualitas
Jam Sibuk	14,489375	3	Bagus
Jam Tidak Sibuk	14,7023	3	Bagus

Tabel 15 merupakan data pengukuran nilai rata-rata *jitter* secara keseluruhan pada jaringan WLAN. Hasil pengukuran menunjukkan nilai rata-rata *jitter* yang diperoleh pada jam sibuk sebesar 14,489375 ms dan termasuk dalam kategori bagus dengan indeks 3 sesuai standar TIPHON. Sementara itu, nilai rata-rata *jitter* pada jam tidak sibuk didapatkan nilai sebesar 14,7023 ms dengan indeks 3 dan termasuk dalam kategori bagus menurut standar TIPHON.

3.4 Rekapitulasi Indeks Parameter QoS Jaringan WLAN

Berikut ini merupakan rekapitulasi indeks parameter QoS jaringan WLAN, secara keseluruhan didapatkan nilai rata-rata indeks parameter QoS senilai 4 untuk parameter *packet loss* dan *delay* dengan kategori sangat bagus sedangkan untuk parameter *throughput* dan *jitter* didapatkan indeks 3 dengan kategori bagus pada jam sibuk maupun jam tidak sibuk. Berikut merupakan grafik perbandingan indeks parameter QoS jaringan WLAN di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel.



Gambar 13. Grafik Perbandingan Indeks Parameter QoS

Gambar 13 merupakan grafik perbandingan indeks parameter QoS. Dari hasil pengukuran dan pengolahan data hasil analisis, didapatkan bahwa kualitas QoS jaringan WLAN di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel sudah termasuk dalam kategori standar TIPHON. Berikut merupakan perhitungan rata-rata indeks parameter secara keseluruhan.

$$\text{Rata - rata indeks} = \frac{28}{32} \times 100\% = 87,5\%$$

Pada hasil analisa secara menyeluruh hasil rata-rata indeks yang diperoleh keseluruhan pada setiap parameter didapatkan nilai rata-rata indeks sebesar 3,5 dengan persentase 87,5% yang menunjukkan bahwa QoS jaringan tersebut termasuk dalam kategori bagus sesuai standar TIPHON. Jadi dapat disimpulkan bahwa QoS jaringan WLAN di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel dikategorikan bagus secara keseluruhan dengan rata-rata indeks yang diperoleh senilai 3,5.

4 Kesimpulan

Berdasarkan hasil analisis *Quality of Service* jaringan WLAN di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel dapat disimpulkan bahwa jaringan WLAN yang digunakan di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel dikategorikan bagus dengan rata-rata indeks yang diperoleh senilai 3,5 yang berada pada persentase 87,5% menurut standar TIPHON. Dari hasil yang diperoleh QoS jaringan WLAN di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel termasuk dalam kategori bagus, hal ini karena kecepatan akses jaringan yang cukup stabil sehingga akses jaringan dapat dijangkau pada lantai

1 sampai lantai 4 dan tidak terlalu menghambat kualitas jaringan yang diterima oleh *user*. Untuk meningkatkan kualitas jaringan yang digunakan, sebaiknya dapat menambahkan perangkat tambahan jika ingin manajemen jaringan menjadi lebih baik agar QoS jaringan yang digunakan berada dalam kategori sangat bagus.

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**KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
RISET, DAN TEKNOLOGI
POLITEKNIK NEGERI SRIWIJAYA**
Jalan Sriwijaya Negara, Palembang 30139
Telp. 0711-353414 fax. 0711-355918
Website : www.polisriwijaya.ac.id E-mail : info@polsri.ac.id

Palembang, 24 Januari 2023

Hal : Surat Pengantar Pengambilan Data

Kepada
Yth. Wakil Direktur I
Politeknik Negeri Sriwijaya

Dengan Hormat,

Sehubungan dengan ketetapan kurikulum yang berlaku di Politeknik Negeri Sriwijaya, maka dengan ini saya mahasiswa Jurusan Elektro Program Studi Sarjana Terapan Teknik Telekomunikasi Semester VII merencanakan untuk melakukan Pengambilan Data di PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel.

Untuk itu saya mengajukan surat permohonan kepada Wakil Direktur I Politeknik Negeri Sriwijaya untuk memberikan surat pengantar untuk memperlancar kegiatan penelitian serta pengambilan data berupa pengukuran parameter Quality of Service (QoS).

Saya mahasiswa yang akan melaksanakan kegiatan tersebut adalah :


No	Nama	NIM	Kelas
1.	Choirunnisa	061940351945	7 TEA

Selanjutnya surat permohonan tersebut ditunjukkan kepada:

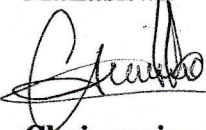
Pimpinan : General Manager PT PLN Indonesia Comnets Plus SBU Regional Sumbagsel
Alamat : Jl. Demang Lebar Daun No. 1782, 20 Ilir D IV, Ilir Timur I, Kota Palembang
Sumatera Selatan 30128

Atas perhatian dan kebijakannya, kami ucapkan terima kasih

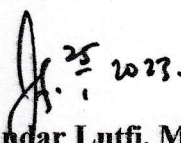
**Menyetujui,
Koordinator Program Studi
D4 Teknik Telekomunikasi,**


Lindawati, S.T., M.T.I
NIP. 197105282006042001

**Hormat Saya,
Mahasiswa**


Choirunnisa
NIM. 061940351945

**Mengetahui,
Ketua Jurusan Teknik Elektro**


Ir. Iskandar Lutfi, M.T
NIP. 196501291991031002



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
RISET, DAN TEKNOLOGI
POLITEKNIK NEGERI SRIWIJAYA

Jalan Sriwijaya Negara Bukit Besar – Palembang 30139 Telepon 0711-353414
Laman : <http://polsri.ac.id>, Pos El : info@polsri.ac.id

Nomor : 0805/PL6.3.1/SP/2023
Perihal : Izin Pengambilan Data

26 Januari 2023

Yth. General Manager
PT. PLN Indonesia Comnets Plus SBU Regional Sumatera Bagian Selatan
Jalan Demang Lebar Daun No.1782 Kelurahan 20 Ilir D.IV
Kecamatan Ilir Timur I
Palembang 30128

Dengan hormat,


Sesuai dengan kurikulum Program Sarjana Terapan (D-IV) Teknik Telekomunikasi Jurusan Teknik Elektro Politeknik Negeri Sriwijaya tahun akademik 2022/2023, Tugas Akhir merupakan mata kuliah wajib pada semester 8 (delapan). Untuk itu mahasiswa kami memerlukan data untuk penulisan Tugas Akhir tersebut.

Sehubungan dengan hal tersebut di atas, kami mohon Bapak/Ibu dapat memberikan izin dan membantu mahasiswa kami ini untuk pengumpulan data.

Mahasiswa kami yang akan mengumpulkan data tersebut adalah :

No	Nama	NPM	Kelas	Jurusan/ Program Studi
1	Choirunnisa	0619 4035 1945	7 TE.A	Teknik Elektro / Teknik Telekomunikasi

Atas perhatian dan bantuannya diucapkan terima kasih.

am, Direktur
Wakil Direktur I,

Carlos RS, S.T., M.T.
NIP 196403011989031003

Tembusan:

1. Ketua Jurusan Teknik Elektro
2. Yang bersangkutan

MS.Word/D/AD /Dw



Nomor : 01312939/SKT/03/PLB/2023
Lampiran : -
Sifat : Biasa
Perihal : Konfirmasi Izin Pengambilan data

Palembang, 31 Januari 2023

Kepada Yth:
Wakil Direktur I
POLITEKNIK NEGERI SRIWIJAYA
Carlos RS, S.T., M.T.

Dengan Hormat,
Menanggapi Surat dari Politeknik Negeri Sriwijaya Nomor :0805/PL6.3.1/SP/2023 Perihal Izin Pengambilan Data tanggal 26 Januari 2023, dengan ini kami **PT. Indonesia Comnets Plus SBU Regional Sumbagsel** memberikan izin untuk melaksanakan pengambilan data dengan waktu dan ruang lingkup yang telah ditentukan.

Adapun Mahasiswa yang melaksanakannya adalah sebagai berikut:

No.	Nama	NPM	Jurusan/ Program Studi
1.	Choirunnisa	0619 4035 1945	Teknik Elektro / Teknik Telekomunikasi

Demikian atas perhatian dan kerjasamanya kami ucapkan terima kasih.

Hormat Kami,
PH. PLT. Manager Bidang Operasi Pemeliharaan dan Aset













MUHAMMAD RIFAI YASIN
SRU Reg Sumbagsel

GAMBAR HASIL PENELITIAN

a. Hasil Pengukuran pada Minggu Pertama







1. Gambar hasil pengukuran kecepatan jaringan pada speedtest.net di minggu pertama



Hari	Speedtest	
Senin	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
		
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
		
Selasa	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
		
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
		







Rabu	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
		
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
		
Kamis	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
		
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
		
Jumat	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
		

Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
	

2. Gambar hasil pengukuran *bandwidth* pada minggu pertama

Hari	<i>Bandwidth</i>	
Senin	<p data-bbox="359 712 730 750">Jam Sibuk Sebelum Istirahat</p> 	<p data-bbox="805 712 1264 750">Jam Tidak Sibuk Sebelum Istirahat</p> 
	<p data-bbox="359 1167 730 1205">Jam Sibuk Setelah Istirahat</p> 	<p data-bbox="805 1167 1264 1205">Jam Tidak Sibuk Setelah Istirahat</p> 
Selasa	<p data-bbox="359 1653 730 1691">Jam Sibuk Sebelum Istirahat</p> 	<p data-bbox="805 1653 1264 1691">Jam Tidak Sibuk Sebelum Istirahat</p> 

	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
	 <p>Information</p> <p>Bandwidth: Average: 294 426 kb/s Minimum: 8 027 020 kb/s Maximum: 179 563 320 kb/s</p> <p>Packets: Sent: 7 264 Received: 7 264 (100%) Lost: 0 (0%)</p> <p>Options: Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 522 973 b/s Minimum: 18 985 872 b/s Maximum: 173 862 920 b/s</p> <p>Packets: Sent: 3 591 Received: 3 591 (100%) Lost: 0 (0%)</p> <p>Options: Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
Rabu	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
	 <p>Information</p> <p>Bandwidth: Average: 1 45 428 kb/s Minimum: 2 118 512 kb/s Maximum: 1 381 28 320 kb/s</p> <p>Packets: Sent: 7 121 Received: 7 120 (100%) Lost: 1 (0%)</p> <p>Options: Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 406 547 kb/s Minimum: 12 321 672 kb/s Maximum: 193 733 900 kb/s</p> <p>Packets: Sent: 2 006 Received: 4 096 (100%) Lost: 0 (0%)</p> <p>Options: Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
	 <p>Information</p> <p>Bandwidth: Average: 294 050 kb/s Minimum: 6 225 816 kb/s Maximum: 167 865 640 kb/s</p> <p>Packets: Sent: 7 193 Received: 7 193 (100%) Lost: 0 (0%)</p> <p>Options: Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 502 002 kb/s Minimum: 6 035 352 kb/s Maximum: 173 862 920 kb/s</p> <p>Packets: Sent: 3 594 Received: 3 594 (100%) Lost: 0 (0%)</p> <p>Options: Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
Kamis	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
	 <p>Information</p> <p>Bandwidth: Average: 297 076 kb/s Minimum: 8 151 456 kb/s Maximum: 189 493 088 kb/s</p> <p>Packets: Sent: 7 162 Received: 7 162 (100%) Lost: 0 (0%)</p> <p>Options: Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 192 312 kb/s Minimum: 6 305 920 kb/s Maximum: 172 092 208 kb/s</p> <p>Packets: Sent: 3 557 Received: 3 567 (100%) Lost: 0 (0%)</p> <p>Options: Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>

	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
	 <p>Information</p> <p>Bandwidth: Average: 26 760 bit/s Minimum: 11 254 960 bit/s Maximum: 159 008 168 bit/s</p> <p>Packets: Sent: 7 105 Received: 7 105 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 414 252 bit/s Minimum: 12 941 976 bit/s Maximum: 178 291 536 bit/s</p> <p>Packets: Sent: 3 677 Received: 3 677 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
Jumat	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
	 <p>Information</p> <p>Bandwidth: Average: -164 200 bit/s Minimum: 6 770 952 bit/s Maximum: 161 730 684 bit/s</p> <p>Packets: Sent: 7 130 Received: 7 130 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 537 716 bit/s Minimum: 6 520 512 bit/s Maximum: 106 511 362 bit/s</p> <p>Packets: Sent: 3 441 Received: 3 441 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
	 <p>Information</p> <p>Bandwidth: Average: 233 271 bit/s Minimum: 637 504 bit/s Maximum: 158 352 066 bit/s</p> <p>Packets: Sent: 7 123 Received: 7 123 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 234 008 bit/s Minimum: 13 606 768 bit/s Maximum: 193 437 728 bit/s</p> <p>Packets: Sent: 3 529 Received: 3 529 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>

3. Gambar hasil pengukuran *Throughput* pada minggu Pertama

Hari	<i>Throughput</i>																																																																																
Senin	Jam Sibuk Sebelum Istirahat		Jam Tidak Sibuk Sebelum Istirahat																																																																														
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4. Gambar hasil pengukuran *packet loss* pada minggu pertama

Hari	Packet Loss	
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	<p align="center">Jam Sibuk Setelah Istirahat</p> <pre> Net Fri packet: 2023-07-14 08:44 Sat packet: 2023-07-14 08:47 Egress: ----- Caption: ----- Interface: ----- Statistics: ----- Metrics: ----- </pre>	<p align="center">Jam Tidak Sibuk Setelah Istirahat</p> <pre> Net Fri packet: 2023-07-14 08:44 Sat packet: 2023-07-14 08:47 Egress: ----- Caption: ----- Interface: ----- Statistics: ----- Metrics: ----- </pre>

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	<p>Day</p> <p>First packet: 2023-10-14 08:00:07 Last packet: 2023-10-14 12:00:39 Elapsed: 01:00:32</p> <p>Captain</p> <p>Hardware: 128 Gen 3rd[75] Core(TM) i7-12700K @ 3.80GHz (4x8 52GB L2) OS: 64-bit Windows 11 (22H2), build 22H2 Application: Sumpay (Microsoft) x64 (4.0.1) gpl@037616327</p> <p>Interface</p> <p>Device: GigabyteEthernet Capacity: 1000 MB Usage: 1000 MB (100%) Speed: 10000000000 bps Status: Connected</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Current</th> <th>Default</th> <th>Target</th> <th>Unit</th> </tr> </thead> <tbody> <tr> <td>Packet</td> <td>10480</td> <td>1000 (1.0%)</td> <td>—</td> <td>—</td> </tr> <tr> <td>Time spent, s</td> <td>2415.00</td> <td>100.00</td> <td>—</td> <td>—</td> </tr> <tr> <td>Average per</td> <td>0.0</td> <td>0.0</td> <td>—</td> <td>—</td> </tr> <tr> <td>Average packet size, B</td> <td>51</td> <td>51</td> <td>—</td> <td>—</td> </tr> <tr> <td>Idle</td> <td>20070000</td> <td>100000 (0.5%)</td> <td>0</td> <td>0</td> </tr> <tr> <td>Average latency</td> <td>23</td> <td>100</td> <td>—</td> <td>—</td> </tr> <tr> <td>Average delay</td> <td>20.5</td> <td>100</td> <td>—</td> <td>—</td> </tr> </tbody> </table>					Measurement	Current	Default	Target	Unit	Packet	10480	1000 (1.0%)	—	—	Time spent, s	2415.00	100.00	—	—	Average per	0.0	0.0	—	—	Average packet size, B	51	51	—	—	Idle	20070000	100000 (0.5%)	0	0	Average latency	23	100	—	—	Average delay	20.5	100	—	—	<p>Day</p> <p>First packet: 2023-10-14 12:01:11 Last packet: 2023-10-14 12:01:13 Elapsed: 00:00:02</p> <p>Captain</p> <p>Hardware: 128 Gen 3rd[75] Core(TM) i7-12700K @ 3.80GHz (4x8 52GB L2) OS: 64-bit Windows 11 (22H2), build 22H2 Application: Sumpay (Microsoft) x64 (4.0.1) gpl@037616327</p> <p>Interface</p> <p>Device: GigabyteEthernet Capacity: 1000 MB Usage: 1000 MB (100%) Speed: 10000000000 bps Status: Connected</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Current</th> <th>Default</th> <th>Target</th> <th>Unit</th> </tr> </thead> <tbody> <tr> <td>Packet</td> <td>20770</td> <td>1000 (1.0%)</td> <td>—</td> <td>—</td> </tr> <tr> <td>Time spent, s</td> <td>303.65</td> <td>100.00</td> <td>—</td> <td>—</td> </tr> <tr> <td>Average per</td> <td>26.2</td> <td>0.0</td> <td>—</td> <td>—</td> </tr> <tr> <td>Average packet size, B</td> <td>63</td> <td>60</td> <td>—</td> <td>—</td> </tr> <tr> <td>Idle</td> <td>10000000</td> <td>100000 (0.1%)</td> <td>0</td> <td>0</td> </tr> <tr> <td>Average latency</td> <td>49.1</td> <td>29</td> <td>—</td> <td>—</td> </tr> <tr> <td>Average delay</td> <td>97.6</td> <td>20</td> <td>—</td> <td>—</td> </tr> </tbody> </table>					Measurement	Current	Default	Target	Unit	Packet	20770	1000 (1.0%)	—	—	Time spent, s	303.65	100.00	—	—	Average per	26.2	0.0	—	—	Average packet size, B	63	60	—	—	Idle	10000000	100000 (0.1%)	0	0	Average latency	49.1	29	—	—	Average delay	97.6	20	—	—
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5. Gambar hasil pengukuran *delay* pada minggu pertama

Hari	Delay																																																																		
Senin	Jam Sibuk Sebelum Istirahat		Jam Tidak Sibuk Sebelum Istirahat																																																																
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Jumat	<p>Jam Sibuk Sebelum Istirahat</p>	<p>Jam Tidak Sibuk Sebelum Istirahat</p>
	<p>Jam Sibuk Setelah Istirahat</p>	<p>Jam Tidak Sibuk Setelah Istirahat</p>

6. Gambar hasil pengukuran *jitter* pada minggu pertama

Senin	Jitter			
	<p>Jam Sibuk Sebelum Istirahat</p>	<p>Jam Tidak Sibuk Sebelum Istirahat</p>		
	<p>Jam Sibuk Setelah Istirahat</p>	<p>Jam Tidak Sibuk Setelah Istirahat</p>		
	<p>Jam Sibuk Sebelum Istirahat</p>	<p>Jam Tidak Sibuk Sebelum Istirahat</p>		











Selasa	<p align="center">Jam Sibuk Sebelum Istirahat</p> <p>Time Pre-jacket: 2023-02-14 11:00:00 Last packet: 2023-02-14 11:00:00 Report: 02:00:00</p> <p>Captain Members: 120 (see [link]), 200 (see [link]) @ 12000 (with 10000) ID: 40-00-00000-01 (200), total 20000 Application: [link]</p> <p>Interface Interface: [link]</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Statistics</th> <th>Current</th> <th>Default</th> <th>Diff</th> <th>Unit</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>40000</td> <td>40000 (100.0%)</td> <td>--</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>100.000</td> <td>100.000</td> <td>--</td> <td>--</td> </tr> <tr> <td>Average per</td> <td>400</td> <td>400</td> <td>--</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>100</td> <td>100</td> <td>--</td> <td>--</td> </tr> <tr> <td>Idle</td> <td>2000000</td> <td>2000000 (100.0%)</td> <td>0</td> <td>0</td> </tr> <tr> <td>Average latency</td> <td>2.5</td> <td>2.5</td> <td>--</td> <td>--</td> </tr> <tr> <td>Average RTT</td> <td>20.0</td> <td>20.0</td> <td>--</td> <td>--</td> </tr> </tbody> </table>	Statistics	Current	Default	Diff	Unit	Packets	40000	40000 (100.0%)	--	--	Time spent, s	100.000	100.000	--	--	Average per	400	400	--	--	Average packet size, B	100	100	--	--	Idle	2000000	2000000 (100.0%)	0	0	Average latency	2.5	2.5	--	--	Average RTT	20.0	20.0	--	--	<p align="center">Jam Tidak Sibuk Sebelum Istirahat</p> <p>Time Pre-jacket: 2023-02-14 12:00:00 Last packet: 2023-02-14 12:00:00 Report: 02:00:00</p> <p>Captain Members: 120 (see [link]), 200 (see [link]) @ 12000 (with 10000) ID: 40-00-00000-01 (200), total 20000 Application: [link]</p> <p>Interface Interface: [link]</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Statistics</th> <th>Current</th> <th>Default</th> <th>Diff</th> <th>Unit</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>20000</td> <td>20000 (100.0%)</td> <td>--</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>100.000</td> <td>100.000</td> <td>--</td> <td>--</td> </tr> <tr> <td>Average per</td> <td>200</td> <td>200</td> <td>--</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>100</td> <td>100</td> <td>--</td> <td>--</td> </tr> <tr> <td>Idle</td> <td>2000000</td> <td>2000000 (100.0%)</td> <td>0</td> <td>0</td> </tr> <tr> <td>Average latency</td> <td>2.5</td> <td>2.5</td> <td>--</td> <td>--</td> </tr> <tr> <td>Average RTT</td> <td>20.0</td> <td>20.0</td> <td>--</td> <td>--</td> </tr> </tbody> </table>	Statistics	Current	Default	Diff	Unit	Packets	20000	20000 (100.0%)	--	--	Time spent, s	100.000	100.000	--	--	Average per	200	200	--	--	Average packet size, B	100	100	--	--	Idle	2000000	2000000 (100.0%)	0	0	Average latency	2.5	2.5	--	--	Average RTT	20.0	20.0	--	--
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b. Hasil Pengukuran pada Minggu Kedua

1. Gambar hasil pengukuran kecepatan jaringan pada speedtest.net di minggu kedua









Hari	Speedtest	
Senin	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
Selasa	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat




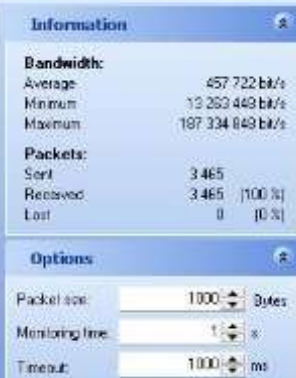


Rabu	<p>Jam Sibuk Sebelum Istirahat</p> 	<p>Jam Tidak Sibuk Sebelum Istirahat</p> 
	<p>Jam Sibuk Setelah Istirahat</p> 	<p>Jam Tidak Sibuk Setelah Istirahat</p> 
Kamis	<p>Jam Sibuk Sebelum Istirahat</p> 	<p>Jam Tidak Sibuk Sebelum Istirahat</p> 
	<p>Jam Sibuk Setelah Istirahat</p> 	<p>Jam Tidak Sibuk Setelah Istirahat</p> 
Jumat	<p>Jam Sibuk Sebelum Istirahat</p> 	<p>Jam Tidak Sibuk Sebelum Istirahat</p> 

	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat

2. Gambar hasil pengukuran *bandwidth* pada minggu kedua

Hari	<i>Bandwidth</i>	
Senin	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
Selasa	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat

	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
	 <p>Information</p> <p>Bandwidth: Average: 294 675 b/s Minimum: 2 573 636 b/s Maximum: 141 915 448 b/s</p> <p>Packets: Sent: 7 134 Received: 7 134 (100 %) Lost: 0 (0 %)</p> <p>Options: Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 111 174 b/s Minimum: 12 745 445 b/s Maximum: 165 392 375 b/s</p> <p>Packets: Sent: 3 627 Received: 3 627 (100 %) Lost: 0 (0 %)</p> <p>Options: Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
Rabu	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
	 <p>Information</p> <p>Bandwidth: Average: 268 532 b/s Minimum: 5 022 500 b/s Maximum: 161 413 152 b/s</p> <p>Packets: Sent: 6 914 Received: 6 914 (100 %) Lost: 0 (0 %)</p> <p>Options: Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 120 594 700 b/s Minimum: 41 599 500 b/s Maximum: 165 639 490 b/s</p> <p>Packets: Sent: 59 Received: 59 (100 %) Lost: 0 (0 %)</p> <p>Options: Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
	 <p>Information</p> <p>Bandwidth: Average: 189 527 b/s Minimum: 20 887 750 b/s Maximum: 206 632 162 b/s</p> <p>Packets: Sent: 7 171 Received: 7 171 (100 %) Lost: 0 (0 %)</p> <p>Options: Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 194 422 b/s Minimum: 29 351 400 b/s Maximum: 202 511 344 b/s</p> <p>Packets: Sent: 3 574 Received: 3 574 (100 %) Lost: 0 (0 %)</p> <p>Options: Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
Kamis	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
	 <p>Information</p> <p>Bandwidth: Average: 127 057 b/s Minimum: 2 024 852 b/s Maximum: 165 347 352 b/s</p> <p>Packets: Sent: 6 929 Received: 6 929 (100 %) Lost: 1 (0 %)</p> <p>Options: Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 426 291 b/s Minimum: 23 338 852 b/s Maximum: 213 036 562 b/s</p> <p>Packets: Sent: 2 573 Received: 2 572 (100 %) Lost: 1 (0 %)</p> <p>Options: Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>

	<p align="center">Jam Sibuk Setelah Istirahat</p>  <p>Information</p> <p>Bandwidth: Average: 82 759 b/s Minimum: 3 028 096 b/s Maximum: 176 201 520 b/s</p> <p>Packets: Sent: 7 114 Received: 7 107 (100%) Lost: 7 (0%)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	<p align="center">Jam Tidak Sibuk Setelah Istirahat</p>  <p>Information</p> <p>Bandwidth: Average: 400 684 b/s Minimum: 19 657 584 b/s Maximum: 150 812 084 b/s</p> <p>Packets: Sent: 3 969 Received: 3 969 (100%) Lost: 0 (0%)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
Jumat	<p align="center">Jam Sibuk Sebelum Istirahat</p>  <p>Information</p> <p>Bandwidth: Average: 75 701 b/s Minimum: 4 079 576 b/s Maximum: 144 028 024 b/s</p> <p>Packets: Sent: 7 184 Received: 7 183 (100%) Lost: 1 (0%)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	<p align="center">Jam Tidak Sibuk Sebelum Istirahat</p>  <p>Information</p> <p>Bandwidth: Average: 457 722 b/s Minimum: 13 253 448 b/s Maximum: 187 334 848 b/s</p> <p>Packets: Sent: 3 465 Received: 3 465 (100%) Lost: 0 (0%)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
	<p align="center">Jam Sibuk Setelah Istirahat</p>  <p>Information</p> <p>Bandwidth: Average: 46 963 b/s Minimum: 5 057 056 b/s Maximum: 190 590 960 b/s</p> <p>Packets: Sent: 7 069 Received: 7 069 (100%) Lost: 0 (0%)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	<p align="center">Jam Tidak Sibuk Setelah Istirahat</p>  <p>Information</p> <p>Bandwidth: Average: 129 141 b/s Minimum: 7 695 264 b/s Maximum: 168 820 640 b/s</p> <p>Packets: Sent: 3 630 Received: 3 630 (100%) Lost: 0 (0%)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>

3. Gambar hasil pengukuran *throughput* pada minggu kedua

Hari	<i>Throughput</i>																																																
Senin	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat																																															
	<p>Test</p> <p>First packet: 2023-02-20 10:00:00 Last packet: 2023-02-20 10:00:00 Duration: 0:00:00</p> <p>Captures</p> <p>Interface: eth0 Filter: (eth0) and (tcp) and (15.15.15.1) and (15.15.15.2) Filter expression: (eth0) and (tcp) and (15.15.15.1) and (15.15.15.2)</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Count</th> <th>Bytes</th> <th>Errors</th> </tr> </thead> <tbody> <tr> <td>Out</td> <td>483</td> <td>483 (100%)</td> <td>0</td> </tr> <tr> <td>In</td> <td>738</td> <td>738 (100%)</td> <td>0</td> </tr> </tbody> </table> <p>Summary</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Count</th> <th>Bytes</th> <th>Errors</th> </tr> </thead> <tbody> <tr> <td>Out</td> <td>483</td> <td>483 (100%)</td> <td>0</td> </tr> <tr> <td>In</td> <td>738</td> <td>738 (100%)</td> <td>0</td> </tr> </tbody> </table>	Direction	Count	Bytes	Errors	Out	483	483 (100%)	0	In	738	738 (100%)	0	Direction	Count	Bytes	Errors	Out	483	483 (100%)	0	In	738	738 (100%)	0	<p>Test</p> <p>First packet: 2023-02-20 10:00:00 Last packet: 2023-02-20 10:00:00 Duration: 0:00:00</p> <p>Captures</p> <p>Interface: eth0 Filter: (eth0) and (tcp) and (15.15.15.1) and (15.15.15.2) Filter expression: (eth0) and (tcp) and (15.15.15.1) and (15.15.15.2)</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Count</th> <th>Bytes</th> <th>Errors</th> </tr> </thead> <tbody> <tr> <td>Out</td> <td>483</td> <td>483 (100%)</td> <td>0</td> </tr> <tr> <td>In</td> <td>738</td> <td>738 (100%)</td> <td>0</td> </tr> </tbody> </table> <p>Summary</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Count</th> <th>Bytes</th> <th>Errors</th> </tr> </thead> <tbody> <tr> <td>Out</td> <td>483</td> <td>483 (100%)</td> <td>0</td> </tr> <tr> <td>In</td> <td>738</td> <td>738 (100%)</td> <td>0</td> </tr> </tbody> </table>	Direction	Count	Bytes	Errors	Out	483	483 (100%)	0	In	738	738 (100%)	0	Direction	Count	Bytes	Errors	Out	483	483 (100%)	0	In	738	738 (100%)
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Time spent, s	8000	8000	---																																																																															
Average pps	32.0	32.0	---																																																																															
Average packet size, B	380	380	---																																																																															
Bytes	3040000	3040000 (100%)	0																																																																															
Average latency	0.0	0.0	---																																																																															
Average RTT	0.0	0.0	---																																																																															
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4. Gambar hasil pengukuran *packet loss* pada minggu kedua

Hari	Packet Loss																																																																																	
	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat																																																																																
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5. Gambar hasil pengukuran *delay* pada minggu kedua

Hari	Delay																																																																																																						
Senin	Jam Sibuk Sebelum Istirahat		Jam Tidak Sibuk Sebelum Istirahat																																																																																																				
	<p>Run</p> <p>First packet: 2023-02-08 09:09:48 Last packet: 2023-02-08 11:00:24 Elapsed: 01:50:36</p> <p>Captures</p> <p>Hardware: 128-Gig-100G70-D4x700-12-12304-B-3-00000 (en0) [100G] OS: 44-B-Windows-11-22H2-22H2-2209 Application: Samba (Samba4) 4.12.14-1.1-pg00000000</p> <p>Interfaces</p> <table border="1"> <tr> <th>Interface</th> <th>Elapsed packets</th> <th>Captured Size</th> <th>Link Size</th> <th>Packet size (link capacity)</th> </tr> <tr> <td>en0</td> <td>1 (0.0%)</td> <td>none</td> <td>100 Gbit</td> <td>242.94 bytes</td> </tr> </table> <p>Statistics</p> <table border="1"> <tr> <th>Measurement</th> <th>Colored</th> <th>Default</th> <th>Default</th> <th>Default</th> </tr> <tr> <td>Packets</td> <td>40228</td> <td>40228 (100.0%)</td> <td>---</td> <td>---</td> </tr> <tr> <td>Time spent, s</td> <td>736.24</td> <td>736.24</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average size</td> <td>63.4</td> <td>63.4</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average packet size, B</td> <td>80</td> <td>80</td> <td>---</td> <td>---</td> </tr> <tr> <td>Bytes</td> <td>2542236</td> <td>2542236 (100.0%)</td> <td>0</td> <td>---</td> </tr> <tr> <td>Average latency</td> <td>30.1</td> <td>30.1</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average delay</td> <td>30.1</td> <td>30.1</td> <td>---</td> <td>---</td> </tr> </table>		Interface	Elapsed packets	Captured Size	Link Size	Packet size (link capacity)	en0	1 (0.0%)	none	100 Gbit	242.94 bytes	Measurement	Colored	Default	Default	Default	Packets	40228	40228 (100.0%)	---	---	Time spent, s	736.24	736.24	---	---	Average size	63.4	63.4	---	---	Average packet size, B	80	80	---	---	Bytes	2542236	2542236 (100.0%)	0	---	Average latency	30.1	30.1	---	---	Average delay	30.1	30.1	---	---	<p>Run</p> <p>First packet: 2023-02-08 11:30:02 Last packet: 2023-02-08 12:30:07 Elapsed: 00:59:54</p> <p>Captures</p> <p>Hardware: 128-Gig-100G70-D4x700-12-12304-B-3-00000 (en0) [100G] OS: 44-B-Windows-11-22H2-22H2-2209 Application: Samba (Samba4) 4.12.14-1.1-pg00000000</p> <p>Interfaces</p> <table border="1"> <tr> <th>Interface</th> <th>Elapsed packets</th> <th>Captured Size</th> <th>Link Size</th> <th>Packet size (link capacity)</th> </tr> <tr> <td>en0</td> <td>1 (0.0%)</td> <td>none</td> <td>100 Gbit</td> <td>242.94 bytes</td> </tr> </table> <p>Statistics</p> <table border="1"> <tr> <th>Measurement</th> <th>Colored</th> <th>Default</th> <th>Default</th> <th>Default</th> </tr> <tr> <td>Packets</td> <td>24998</td> <td>24998 (100.0%)</td> <td>---</td> <td>---</td> </tr> <tr> <td>Time spent, s</td> <td>164.70</td> <td>164.70</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average size</td> <td>74.7</td> <td>74.7</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average packet size, B</td> <td>80</td> <td>80</td> <td>---</td> <td>---</td> </tr> <tr> <td>Bytes</td> <td>1721387</td> <td>1721387 (100.0%)</td> <td>0</td> <td>---</td> </tr> <tr> <td>Average latency</td> <td>47.6</td> <td>47.6</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average delay</td> <td>48.4</td> <td>48.4</td> <td>---</td> <td>---</td> </tr> </table>		Interface	Elapsed packets	Captured Size	Link Size	Packet size (link capacity)	en0	1 (0.0%)	none	100 Gbit	242.94 bytes	Measurement	Colored	Default	Default	Default	Packets	24998	24998 (100.0%)	---	---	Time spent, s	164.70	164.70	---	---	Average size	74.7	74.7	---	---	Average packet size, B	80	80	---	---	Bytes	1721387	1721387 (100.0%)	0	---	Average latency	47.6	47.6	---	---	Average delay	48.4	48.4	---
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Measurement	Colored	Default	Default	Default																																																																																																			
Packets	24998	24998 (100.0%)	---	---																																																																																																			
Time spent, s	164.70	164.70	---	---																																																																																																			
Average size	74.7	74.7	---	---																																																																																																			
Average packet size, B	80	80	---	---																																																																																																			
Bytes	1721387	1721387 (100.0%)	0	---																																																																																																			
Average latency	47.6	47.6	---	---																																																																																																			
Average delay	48.4	48.4	---	---																																																																																																			
	Jam Sibuk Setelah Istirahat		Jam Tidak Sibuk Setelah Istirahat																																																																																																				
	<p>Run</p> <p>First packet: 2023-02-08 13:00:28 Last packet: 2023-02-08 14:00:24 Elapsed: 00:59:56</p> <p>Captures</p> <p>Hardware: 128-Gig-100G70-D4x700-12-12304-B-3-00000 (en0) [100G] OS: 44-B-Windows-11-22H2-22H2-2209 Application: Samba (Samba4) 4.12.14-1.1-pg00000000</p> <p>Interfaces</p> <table border="1"> <tr> <th>Interface</th> <th>Elapsed packets</th> <th>Captured Size</th> <th>Link Size</th> <th>Packet size (link capacity)</th> </tr> <tr> <td>en0</td> <td>1 (0.0%)</td> <td>none</td> <td>100 Gbit</td> <td>242.94 bytes</td> </tr> </table> <p>Statistics</p> <table border="1"> <tr> <th>Measurement</th> <th>Colored</th> <th>Default</th> <th>Default</th> <th>Default</th> </tr> <tr> <td>Packets</td> <td>37224</td> <td>37224 (100.0%)</td> <td>---</td> <td>---</td> </tr> <tr> <td>Time spent, s</td> <td>734.22</td> <td>734.22</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average size</td> <td>74.2</td> <td>74.2</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average packet size, B</td> <td>80</td> <td>80</td> <td>---</td> <td>---</td> </tr> <tr> <td>Bytes</td> <td>2766967</td> <td>2766967 (100.0%)</td> <td>0</td> <td>---</td> </tr> <tr> <td>Average latency</td> <td>33.1</td> <td>33.1</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average delay</td> <td>33.1</td> <td>33.1</td> <td>---</td> <td>---</td> </tr> </table>		Interface	Elapsed packets	Captured Size	Link Size	Packet size (link capacity)	en0	1 (0.0%)	none	100 Gbit	242.94 bytes	Measurement	Colored	Default	Default	Default	Packets	37224	37224 (100.0%)	---	---	Time spent, s	734.22	734.22	---	---	Average size	74.2	74.2	---	---	Average packet size, B	80	80	---	---	Bytes	2766967	2766967 (100.0%)	0	---	Average latency	33.1	33.1	---	---	Average delay	33.1	33.1	---	---	<p>Run</p> <p>First packet: 2023-02-08 14:00:16 Last packet: 2023-02-08 15:00:12 Elapsed: 00:59:56</p> <p>Captures</p> <p>Hardware: 128-Gig-100G70-D4x700-12-12304-B-3-00000 (en0) [100G] OS: 44-B-Windows-11-22H2-22H2-2209 Application: Samba (Samba4) 4.12.14-1.1-pg00000000</p> <p>Interfaces</p> <table border="1"> <tr> <th>Interface</th> <th>Elapsed packets</th> <th>Captured Size</th> <th>Link Size</th> <th>Packet size (link capacity)</th> </tr> <tr> <td>en0</td> <td>1 (0.0%)</td> <td>none</td> <td>100 Gbit</td> <td>242.94 bytes</td> </tr> </table> <p>Statistics</p> <table border="1"> <tr> <th>Measurement</th> <th>Colored</th> <th>Default</th> <th>Default</th> <th>Default</th> </tr> <tr> <td>Packets</td> <td>13748</td> <td>13748 (100.0%)</td> <td>---</td> <td>---</td> </tr> <tr> <td>Time spent, s</td> <td>260.87</td> <td>260.87</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average size</td> <td>42.9</td> <td>42.9</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average packet size, B</td> <td>50</td> <td>50</td> <td>---</td> <td>---</td> </tr> <tr> <td>Bytes</td> <td>579388</td> <td>579388 (100.0%)</td> <td>0</td> <td>---</td> </tr> <tr> <td>Average latency</td> <td>28.9</td> <td>28.9</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average delay</td> <td>29.4</td> <td>29.4</td> <td>---</td> <td>---</td> </tr> </table>		Interface	Elapsed packets	Captured Size	Link Size	Packet size (link capacity)	en0	1 (0.0%)	none	100 Gbit	242.94 bytes	Measurement	Colored	Default	Default	Default	Packets	13748	13748 (100.0%)	---	---	Time spent, s	260.87	260.87	---	---	Average size	42.9	42.9	---	---	Average packet size, B	50	50	---	---	Bytes	579388	579388 (100.0%)	0	---	Average latency	28.9	28.9	---	---	Average delay	29.4	29.4	---
Interface	Elapsed packets	Captured Size	Link Size	Packet size (link capacity)																																																																																																			
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Packets	37224	37224 (100.0%)	---	---																																																																																																			
Time spent, s	734.22	734.22	---	---																																																																																																			
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Selasa	Jam Sibuk Sebelum Istirahat		Jam Tidak Sibuk Sebelum Istirahat																																																																																																				
	<p>Run</p> <p>First packet: 2023-02-08 09:09:20 Last packet: 2023-02-08 11:00:07 Elapsed: 01:50:47</p> <p>Captures</p> <p>Hardware: 128-Gig-100G70-D4x700-12-12304-B-3-00000 (en0) [100G] OS: 44-B-Windows-11-22H2-22H2-2209 Application: Samba (Samba4) 4.12.14-1.1-pg00000000</p> <p>Interfaces</p> <table border="1"> <tr> <th>Interface</th> <th>Elapsed packets</th> <th>Captured Size</th> <th>Link Size</th> <th>Packet size (link capacity)</th> </tr> <tr> <td>en0</td> <td>1 (0.0%)</td> <td>none</td> <td>100 Gbit</td> <td>242.94 bytes</td> </tr> </table> <p>Statistics</p> <table border="1"> <tr> <th>Measurement</th> <th>Colored</th> <th>Default</th> <th>Default</th> <th>Default</th> </tr> <tr> <td>Packets</td> <td>39654</td> <td>39654 (100.0%)</td> <td>---</td> <td>---</td> </tr> <tr> <td>Time spent, s</td> <td>682.48</td> <td>682.48</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average size</td> <td>64.2</td> <td>64.2</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average packet size, B</td> <td>80</td> <td>80</td> <td>---</td> <td>---</td> </tr> <tr> <td>Bytes</td> <td>2542232</td> <td>2542232 (100.0%)</td> <td>0</td> <td>---</td> </tr> <tr> <td>Average latency</td> <td>28.1</td> <td>28.1</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average delay</td> <td>27.1</td> <td>27.1</td> <td>---</td> <td>---</td> </tr> </table>		Interface	Elapsed packets	Captured Size	Link Size	Packet size (link capacity)	en0	1 (0.0%)	none	100 Gbit	242.94 bytes	Measurement	Colored	Default	Default	Default	Packets	39654	39654 (100.0%)	---	---	Time spent, s	682.48	682.48	---	---	Average size	64.2	64.2	---	---	Average packet size, B	80	80	---	---	Bytes	2542232	2542232 (100.0%)	0	---	Average latency	28.1	28.1	---	---	Average delay	27.1	27.1	---	---	<p>Run</p> <p>First packet: 2023-02-08 11:30:34 Last packet: 2023-02-08 12:30:44 Elapsed: 00:59:50</p> <p>Captures</p> <p>Hardware: 128-Gig-100G70-D4x700-12-12304-B-3-00000 (en0) [100G] OS: 44-B-Windows-11-22H2-22H2-2209 Application: Samba (Samba4) 4.12.14-1.1-pg00000000</p> <p>Interfaces</p> <table border="1"> <tr> <th>Interface</th> <th>Elapsed packets</th> <th>Captured Size</th> <th>Link Size</th> <th>Packet size (link capacity)</th> </tr> <tr> <td>en0</td> <td>1 (0.0%)</td> <td>none</td> <td>100 Gbit</td> <td>242.94 bytes</td> </tr> </table> <p>Statistics</p> <table border="1"> <tr> <th>Measurement</th> <th>Colored</th> <th>Default</th> <th>Default</th> <th>Default</th> </tr> <tr> <td>Packets</td> <td>12742</td> <td>12742 (100.0%)</td> <td>---</td> <td>---</td> </tr> <tr> <td>Time spent, s</td> <td>266.28</td> <td>266.28</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average size</td> <td>34.2</td> <td>34.2</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average packet size, B</td> <td>50</td> <td>50</td> <td>---</td> <td>---</td> </tr> <tr> <td>Bytes</td> <td>433942</td> <td>433942 (100.0%)</td> <td>0</td> <td>---</td> </tr> <tr> <td>Average latency</td> <td>17.4</td> <td>17.4</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average delay</td> <td>17.9</td> <td>17.9</td> <td>---</td> <td>---</td> </tr> </table>		Interface	Elapsed packets	Captured Size	Link Size	Packet size (link capacity)	en0	1 (0.0%)	none	100 Gbit	242.94 bytes	Measurement	Colored	Default	Default	Default	Packets	12742	12742 (100.0%)	---	---	Time spent, s	266.28	266.28	---	---	Average size	34.2	34.2	---	---	Average packet size, B	50	50	---	---	Bytes	433942	433942 (100.0%)	0	---	Average latency	17.4	17.4	---	---	Average delay	17.9	17.9	---
Interface	Elapsed packets	Captured Size	Link Size	Packet size (link capacity)																																																																																																			
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<p>Run</p> <p>First packet: 2023-02-08 13:00:00 Last packet: 2023-02-08 14:00:47 Elapsed: 01:00:47</p> <p>Captures</p> <p>Hardware: 128-Gig-100G70-D4x700-12-12304-B-3-00000 (en0) [100G] OS: 44-B-Windows-11-22H2-22H2-2209 Application: Samba (Samba4) 4.12.14-1.1-pg00000000</p> <p>Interfaces</p> <table border="1"> <tr> <th>Interface</th> <th>Elapsed packets</th> <th>Captured Size</th> <th>Link Size</th> <th>Packet size (link capacity)</th> </tr> <tr> <td>en0</td> <td>1 (0.0%)</td> <td>none</td> <td>100 Gbit</td> <td>242.94 bytes</td> </tr> </table> <p>Statistics</p> <table border="1"> <tr> <th>Measurement</th> <th>Colored</th> <th>Default</th> <th>Default</th> <th>Default</th> </tr> <tr> <td>Packets</td> <td>40402</td> <td>40402 (100.0%)</td> <td>---</td> <td>---</td> </tr> <tr> <td>Time spent, s</td> <td>732.34</td> <td>732.34</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average size</td> <td>62.7</td> <td>62.7</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average packet size, B</td> <td>77</td> <td>77</td> <td>---</td> <td>---</td> </tr> <tr> <td>Bytes</td> <td>2527871</td> <td>2527871 (100.0%)</td> <td>0</td> <td>---</td> </tr> <tr> <td>Average latency</td> <td>31.4</td> <td>31.4</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average delay</td> <td>32.4</td> <td>32.4</td> <td>---</td> <td>---</td> </tr> </table>		Interface	Elapsed packets	Captured Size	Link Size	Packet size (link capacity)	en0	1 (0.0%)	none	100 Gbit	242.94 bytes	Measurement	Colored	Default	Default	Default	Packets	40402	40402 (100.0%)	---	---	Time spent, s	732.34	732.34	---	---	Average size	62.7	62.7	---	---	Average packet size, B	77	77	---	---	Bytes	2527871	2527871 (100.0%)	0	---	Average latency	31.4	31.4	---	---	Average delay	32.4	32.4	---	---	<p>Run</p> <p>First packet: 2023-02-08 14:00:00 Last packet: 2023-02-08 15:00:09 Elapsed: 01:00:09</p> <p>Captures</p> <p>Hardware: 128-Gig-100G70-D4x700-12-12304-B-3-00000 (en0) [100G] OS: 44-B-Windows-11-22H2-22H2-2209 Application: Samba (Samba4) 4.12.14-1.1-pg00000000</p> <p>Interfaces</p> <table border="1"> <tr> <th>Interface</th> <th>Elapsed packets</th> <th>Captured Size</th> <th>Link Size</th> <th>Packet size (link capacity)</th> </tr> <tr> <td>en0</td> <td>1 (0.0%)</td> <td>none</td> <td>100 Gbit</td> <td>242.94 bytes</td> </tr> </table> <p>Statistics</p> <table border="1"> <tr> <th>Measurement</th> <th>Colored</th> <th>Default</th> <th>Default</th> <th>Default</th> </tr> <tr> <td>Packets</td> <td>20228</td> <td>20228 (100.0%)</td> <td>---</td> <td>---</td> </tr> <tr> <td>Time spent, s</td> <td>262.28</td> <td>262.28</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average size</td> <td>31.8</td> <td>31.8</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average packet size, B</td> <td>40</td> <td>40</td> <td>---</td> <td>---</td> </tr> <tr> <td>Bytes</td> <td>642284</td> <td>642284 (100.0%)</td> <td>0</td> <td>---</td> </tr> <tr> <td>Average latency</td> <td>11.4</td> <td>11.4</td> <td>---</td> <td>---</td> </tr> <tr> <td>Average delay</td> <td>12.4</td> <td>12.4</td> <td>---</td> <td>---</td> </tr> </table>		Interface	Elapsed packets	Captured Size	Link Size	Packet size (link capacity)	en0	1 (0.0%)	none	100 Gbit	242.94 bytes	Measurement	Colored	Default	Default	Default	Packets	20228	20228 (100.0%)	---	---	Time spent, s	262.28	262.28	---	---	Average size	31.8	31.8	---	---	Average packet size, B	40	40	---	---	Bytes	642284	642284 (100.0%)	0	---	Average latency	11.4	11.4	---	---	Average delay	12.4	12.4	---	---
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6. Gambar hasil pengukuran *jitter* pada minggu kedua

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Time spent, s	3:00:00	3:00:00	—																																																																																							
Average per s	200	200	—																																																																																							
Average packet size, B	800	800	—																																																																																							
Bytes	480000	480000 (100.0%)	B																																																																																							
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Measurement	Current	Default	Unit																																																																																							
Packets	40000	40000 (100.0%)	—																																																																																							
Time spent, s	2:00:00	2:00:00	—																																																																																							
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Bytes	320000	320000 (100.0%)	B																																																																																							
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	<p>Time</p> <p>First packet: 2023-10-12 10:00:17 Last packet: 2023-10-12 11:00:17 Elapsed: 00:00:00</p> <p>Captures</p> <p>Hardware: 100 Gbit Ethernet Controller #1 (100Gb) (eth0) (NIC) OS: Windows 11 (22H2), build 22H2 Application: Dumpcap (WinPcap) 4.1.1 (4.1.1) (g:\winpcap\dumpcap)</p> <p>Interface</p> <p>Device: Dumpcap (NIC) Capture File: none Link type: Ethernet Packet size (bytes): 1500 bytes</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Captured</th> <th>Dropped</th> <th>Filtered</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>404336</td> <td>404336 (100.0%)</td> <td>---</td> </tr> <tr> <td>Time spent, s</td> <td>703.23</td> <td>703.23</td> <td>---</td> </tr> <tr> <td>Average per s</td> <td>576.7</td> <td>576.7</td> <td>---</td> </tr> <tr> <td>Average packet size, B</td> <td>1208</td> <td>1208</td> <td>---</td> </tr> <tr> <td>Bytes</td> <td>48879232</td> <td>48879232 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average latency</td> <td>307.5</td> <td>307.5</td> <td>---</td> </tr> <tr> <td>Average jitter</td> <td>0.0 s</td> <td>0.0 s</td> <td>---</td> </tr> </tbody> </table>	Direction	Captured	Dropped	Filtered	Packets	404336	404336 (100.0%)	---	Time spent, s	703.23	703.23	---	Average per s	576.7	576.7	---	Average packet size, B	1208	1208	---	Bytes	48879232	48879232 (100.0%)	0	Average latency	307.5	307.5	---	Average jitter	0.0 s	0.0 s	---	<p>Time</p> <p>First packet: 2023-10-12 10:00:12 Last packet: 2023-10-12 11:00:13 Elapsed: 00:00:01</p> <p>Captures</p> <p>Hardware: 100 Gbit Ethernet Controller #1 (100Gb) (eth0) (NIC) OS: Windows 11 (22H2), build 22H2 Application: Dumpcap (WinPcap) 4.1.1 (4.1.1) (g:\winpcap\dumpcap)</p> <p>Interface</p> <p>Device: Dumpcap (NIC) Capture File: none Link type: Ethernet Packet size (bytes): 1500 bytes</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Captured</th> <th>Dropped</th> <th>Filtered</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>234632</td> <td>234632 (100.0%)</td> <td>---</td> </tr> <tr> <td>Time spent, s</td> <td>363.478</td> <td>363.478</td> <td>---</td> </tr> <tr> <td>Average per s</td> <td>645.6</td> <td>645.6</td> <td>---</td> </tr> <tr> <td>Average packet size, B</td> <td>1225</td> <td>1225</td> <td>---</td> </tr> <tr> <td>Bytes</td> <td>28733984</td> <td>28733984 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average latency</td> <td>489.5</td> <td>489.5</td> <td>---</td> </tr> <tr> <td>Average jitter</td> <td>0.0 s</td> <td>0.0 s</td> <td>---</td> </tr> </tbody> </table>	Direction	Captured	Dropped	Filtered	Packets	234632	234632 (100.0%)	---	Time spent, s	363.478	363.478	---	Average per s	645.6	645.6	---	Average packet size, B	1225	1225	---	Bytes	28733984	28733984 (100.0%)	0	Average latency	489.5	489.5	---	Average jitter	0.0 s	0.0 s
Direction	Captured	Dropped	Filtered																																																														
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c. Hasil Pengukuran pada Minggu Ketiga


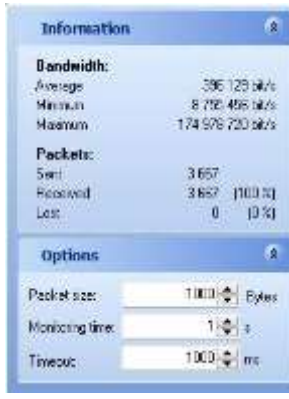




1. Gambar hasil pengukuran kecepatan jaringan pada speedtest.net di minggu ketiga



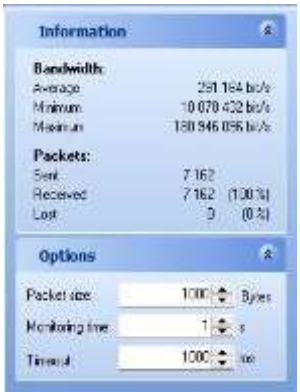



Hari	Speedtest	
Senin	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
		
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
		
Selasa	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
		
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
		

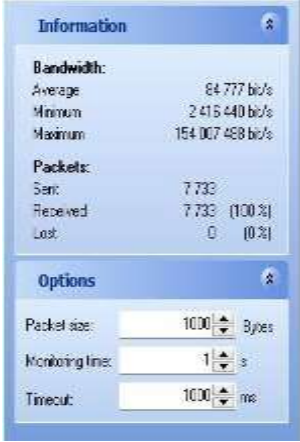


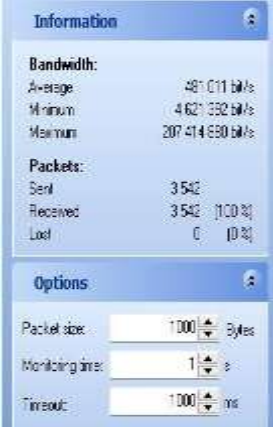
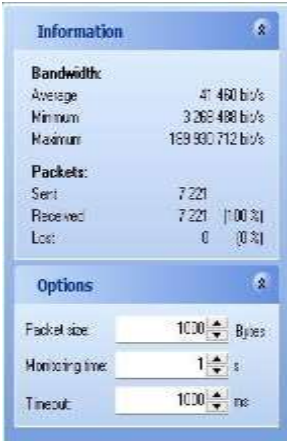
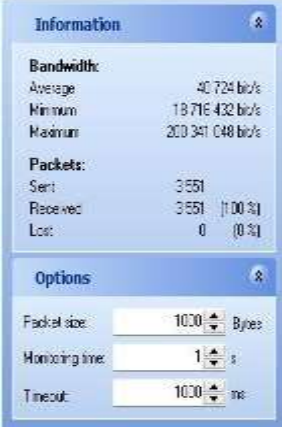
Rabu	Jam Sibuk Sebelum Istirahat		Jam Tidak Sibuk Sebelum Istirahat	
	Jam Sibuk Setelah Istirahat		Jam Tidak Sibuk Setelah Istirahat	
Kamis	Jam Sibuk Sebelum Istirahat		Jam Tidak Sibuk Sebelum Istirahat	
	Jam Sibuk Setelah Istirahat		Jam Tidak Sibuk Setelah Istirahat	
Jumat	Jam Sibuk Sebelum Istirahat		Jam Tidak Sibuk Sebelum Istirahat	

Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
	

2. Gambar hasil Pengukuran *bandwidth* pada minggu ketiga

Hari	<i>Bandwidth</i>	
Senin	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
		
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
		
Selasa	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
		

	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
Rabu	<p data-bbox="432 714 799 745">Jam Sibuk Sebelum Istirahat</p>  <p>Information</p> <p>Bandwidth: Average: 229 148 b/s Minimum: 5 724 232 b/s Maximum: 148 793 632 b/s</p> <p>Packets: Sent: 6 726 Received: 6 726 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	<p data-bbox="908 714 1275 745">Jam Tidak Sibuk Sebelum Istirahat</p>  <p>Information</p> <p>Bandwidth: Average: 10 103 590 b/s Minimum: 44 915 240 b/s Maximum: 163 174 000 b/s</p> <p>Packets: Sent: 55 Received: 55 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
	<p data-bbox="432 1196 799 1227">Jam Sibuk Setelah Istirahat</p>  <p>Information</p> <p>Bandwidth: Average: 281 164 b/s Minimum: 10 070 432 b/s Maximum: 188 946 056 b/s</p> <p>Packets: Sent: 7 162 Received: 7 162 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	<p data-bbox="908 1196 1275 1227">Jam Tidak Sibuk Setelah Istirahat</p>  <p>Information</p> <p>Bandwidth: Average: 479 430 b/s Minimum: 8 222 832 b/s Maximum: 103 511 362 b/s</p> <p>Packets: Sent: 3 527 Received: 3 527 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
Kamis	<p data-bbox="432 1700 799 1731">Jam Sibuk Sebelum Istirahat</p>  <p>Information</p> <p>Bandwidth: Average: 24 125 b/s Minimum: 0 112 732 b/s Maximum: 169 218 104 b/s</p> <p>Packets: Sent: 7 278 Received: 7 278 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	<p data-bbox="908 1700 1275 1731">Jam Tidak Sibuk Sebelum Istirahat</p>  <p>Information</p> <p>Bandwidth: Average: 479 497 b/s Minimum: 17 729 432 b/s Maximum: 213 610 362 b/s</p> <p>Packets: Sent: 3 574 Received: 3 574 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>

	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
Jumat	 <p>Information</p> <p>Bandwidth: Average: 64.777 bit/s Minimum: 2.415.440 bit/s Maximum: 154.007.468 bit/s</p> <p>Packets: Sent: 7.733 Received: 7.733 (100%) Lost: 0 (0%)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 83.864 bit/s Minimum: 17.933.024 bit/s Maximum: 211.868.760 bit/s</p> <p>Packets: Sent: 3.540 Received: 3.540 (100%) Lost: 0 (0%)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
	 <p>Information</p> <p>Bandwidth: Average: 154.537 bit/s Minimum: 5.236.208 bit/s Maximum: 155.905.216 bit/s</p> <p>Packets: Sent: 5.735 Received: 5.735 (100%) Lost: 0 (0%)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 481.011 bit/s Minimum: 4.621.332 bit/s Maximum: 207.414.650 bit/s</p> <p>Packets: Sent: 3.542 Received: 3.542 (100%) Lost: 0 (0%)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
	 <p>Information</p> <p>Bandwidth: Average: 41.460 bit/s Minimum: 3.266.498 bit/s Maximum: 169.930.712 bit/s</p> <p>Packets: Sent: 7.221 Received: 7.221 (100%) Lost: 0 (0%)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 40.724 bit/s Minimum: 18.716.432 bit/s Maximum: 203.341.048 bit/s</p> <p>Packets: Sent: 3.551 Received: 3.551 (100%) Lost: 0 (0%)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>

3. Gambar hasil pengukuran *throughput* pada minggu ketiga

Hari	<i>Throughput</i>																																																																																
Senin	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat																																																																															
	<p>Time</p> <p>First packet: 2023-10-27 10:47:30 Last packet: 2023-10-27 11:02:45 Elapsed: 01:45:15</p> <p>Capture</p> <p>Hardware: USB GigE (Realtek) (C:\NPF\0\12354 @ 1.000Gbps (eth 00A2)) OS: 64-bit Windows 11 (22H2), build 22H2 Application: Dumpcap (Wireshark) 4.2.1 (4.2.1-g-pgW78610327)</p> <p>Interface</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Direction</th> <th>Link Type</th> <th>Packet size (bytes)</th> </tr> </thead> <tbody> <tr> <td>in</td> <td>out</td> <td>Ethernet</td> <td>32214 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Captured</th> <th>Displayed</th> <th>Filtered</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>23962</td> <td>23962 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>622.229</td> <td>622.229</td> <td>--</td> </tr> <tr> <td>Average size</td> <td>146.6</td> <td>146.6</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>732</td> <td>732</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>4870940</td> <td>4870940 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average frame/s</td> <td>38.6</td> <td>38.6</td> <td>--</td> </tr> <tr> <td>Average bitrate</td> <td>678.6</td> <td>678.6</td> <td>--</td> </tr> </tbody> </table>	Direction	Direction	Link Type	Packet size (bytes)	in	out	Ethernet	32214 bytes	Measurement	Captured	Displayed	Filtered	Packets	23962	23962 (100.0%)	--	Time spent, s	622.229	622.229	--	Average size	146.6	146.6	--	Average packet size, B	732	732	--	Bytes	4870940	4870940 (100.0%)	0	Average frame/s	38.6	38.6	--	Average bitrate	678.6	678.6	--	<p>Time</p> <p>First packet: 2023-10-27 11:30:30 Last packet: 2023-10-27 11:33:30 Elapsed: 01:01:04</p> <p>Capture</p> <p>Hardware: USB GigE (Realtek) (C:\NPF\0\12354 @ 1.000Gbps (eth 00A2)) OS: 64-bit Windows 11 (22H2), build 22H2 Application: Dumpcap (Wireshark) 4.2.1 (4.2.1-g-pgW78610327)</p> <p>Interface</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Direction</th> <th>Link Type</th> <th>Packet size (bytes)</th> </tr> </thead> <tbody> <tr> <td>in</td> <td>out</td> <td>Ethernet</td> <td>32214 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Captured</th> <th>Displayed</th> <th>Filtered</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>23970</td> <td>23970 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>239.645</td> <td>239.645</td> <td>--</td> </tr> <tr> <td>Average size</td> <td>138.3</td> <td>138.3</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>493</td> <td>493</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>3336288</td> <td>3336288 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average frame/s</td> <td>99.6</td> <td>99.6</td> <td>--</td> </tr> <tr> <td>Average bitrate</td> <td>673.6</td> <td>673.6</td> <td>--</td> </tr> </tbody> </table>	Direction	Direction	Link Type	Packet size (bytes)	in	out	Ethernet	32214 bytes	Measurement	Captured	Displayed	Filtered	Packets	23970	23970 (100.0%)	--	Time spent, s	239.645	239.645	--	Average size	138.3	138.3	--	Average packet size, B	493	493	--	Bytes	3336288	3336288 (100.0%)	0	Average frame/s	99.6	99.6	--	Average bitrate	673.6	673.6
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Average size	84.5	84.5	--																																																																														
Average packet size, B	140	140	--																																																																														
Bytes	1984292	1984292 (100.0%)	0																																																																														
Average frame/s	41.6	41.6	--																																																																														
Average bitrate	234.6	234.6	--																																																																														
Selasa	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat																																																																															
	<p>Time</p> <p>First packet: 2023-10-28 10:11:29 Last packet: 2023-10-28 11:05:27 Elapsed: 01:01:04</p> <p>Capture</p> <p>Hardware: USB GigE (Realtek) (C:\NPF\0\12354 @ 1.000Gbps (eth 00A2)) OS: 64-bit Windows 11 (22H2), build 22H2 Application: Dumpcap (Wireshark) 4.2.1 (4.2.1-g-pgW78610327)</p> <p>Interface</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Direction</th> <th>Link Type</th> <th>Packet size (bytes)</th> </tr> </thead> <tbody> <tr> <td>in</td> <td>out</td> <td>Ethernet</td> <td>32214 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Captured</th> <th>Displayed</th> <th>Filtered</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>21630</td> <td>21630 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>624.472</td> <td>624.472</td> <td>--</td> </tr> <tr> <td>Average size</td> <td>42.2</td> <td>42.2</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>94</td> <td>94</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>2296204</td> <td>2296204 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average frame/s</td> <td>25.1</td> <td>25.1</td> <td>--</td> </tr> <tr> <td>Average bitrate</td> <td>363.6</td> <td>363.6</td> <td>--</td> </tr> </tbody> </table>	Direction	Direction	Link Type	Packet size (bytes)	in	out	Ethernet	32214 bytes	Measurement	Captured	Displayed	Filtered	Packets	21630	21630 (100.0%)	--	Time spent, s	624.472	624.472	--	Average size	42.2	42.2	--	Average packet size, B	94	94	--	Bytes	2296204	2296204 (100.0%)	0	Average frame/s	25.1	25.1	--	Average bitrate	363.6	363.6	--	<p>Time</p> <p>First packet: 2023-10-28 11:33:30 Last packet: 2023-10-28 12:29:40 Elapsed: 01:01:07</p> <p>Capture</p> <p>Hardware: USB GigE (Realtek) (C:\NPF\0\12354 @ 1.000Gbps (eth 00A2)) OS: 64-bit Windows 11 (22H2), build 22H2 Application: Dumpcap (Wireshark) 4.2.1 (4.2.1-g-pgW78610327)</p> <p>Interface</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Direction</th> <th>Link Type</th> <th>Packet size (bytes)</th> </tr> </thead> <tbody> <tr> <td>in</td> <td>out</td> <td>Ethernet</td> <td>32214 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Captured</th> <th>Displayed</th> <th>Filtered</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>28679</td> <td>28679 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>3047.763</td> <td>3047.763</td> <td>--</td> </tr> <tr> <td>Average size</td> <td>76.6</td> <td>76.6</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>74</td> <td>74</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>2206024</td> <td>2206024 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average frame/s</td> <td>61.6</td> <td>61.6</td> <td>--</td> </tr> <tr> <td>Average bitrate</td> <td>363.6</td> <td>363.6</td> <td>--</td> </tr> </tbody> </table>	Direction	Direction	Link Type	Packet size (bytes)	in	out	Ethernet	32214 bytes	Measurement	Captured	Displayed	Filtered	Packets	28679	28679 (100.0%)	--	Time spent, s	3047.763	3047.763	--	Average size	76.6	76.6	--	Average packet size, B	74	74	--	Bytes	2206024	2206024 (100.0%)	0	Average frame/s	61.6	61.6	--	Average bitrate	363.6	363.6
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	Jumat	<p>Time</p> <p>First packet: 2023-03-03 08:02:29 Last packet: 2023-03-03 11:01:27 Elapsed: 03:58:58</p> <p>Captain</p> <p>Hardware: 1.20 GHz (Intel) Core(TM) i5-1135G7 @ 3.00GHz (4MB 100%) OS: M-AW Windows 11 (22H2), build 22H2 Application: Sempaja (Shimada) v4.1.1 (4.1.1) v-gpl@194.127.1</p> <p>Interface</p> <p>Device: eth0 Speed: 10 Gbps Duplex: Full Link Speed: Ethernet Packet size limit (bytes): 32768 bytes</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Current</th> <th>Default</th> <th>Ratio</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>17542</td> <td>790 (3.2%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>346.382</td> <td>122.121</td> <td>--</td> </tr> <tr> <td>Average qps</td> <td>123.2</td> <td>9.1</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>4.0</td> <td>680</td> <td>--</td> </tr> <tr> <td>Spine</td> <td>4370279</td> <td>38840 (0.9%)</td> <td>0</td> </tr> <tr> <td>Average latency</td> <td>27.5</td> <td>92</td> <td>--</td> </tr> <tr> <td>Average RTT</td> <td>89.9</td> <td>78</td> <td>--</td> </tr> </tbody> </table>	Measurement	Current	Default	Ratio	Packets	17542	790 (3.2%)	--	Time spent, s	346.382	122.121	--	Average qps	123.2	9.1	--	Average packet size, B	4.0	680	--	Spine	4370279	38840 (0.9%)	0	Average latency	27.5	92	--	Average RTT	89.9	78	--	<p>Time</p> <p>First packet: 2023-03-03 11:02:34 Last packet: 2023-03-03 12:06:46 Elapsed: 00:54:12</p> <p>Captain</p> <p>Hardware: 1.20 GHz (Intel) Core(TM) i5-1135G7 @ 3.00GHz (4MB 100%) OS: M-AW Windows 11 (22H2), build 22H2 Application: Sempaja (Shimada) v4.1.1 (4.1.1) v-gpl@194.127.1</p> <p>Interface</p> <p>Device: eth0 Speed: 10 Gbps Duplex: Full Link Speed: Ethernet Packet size limit (bytes): 32768 bytes</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Current</th> <th>Default</th> <th>Ratio</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>34092</td> <td>346 (1.3%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>246.208</td> <td>249.963</td> <td>--</td> </tr> <tr> <td>Average qps</td> <td>64.2</td> <td>1.1</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>7.5</td> <td>787</td> <td>--</td> </tr> <tr> <td>Spine</td> <td>2226364</td> <td>42240 (1.9%)</td> <td>0</td> </tr> <tr> <td>Average latency</td> <td>60.1</td> <td>129</td> <td>--</td> </tr> <tr> <td>Average RTT</td> <td>60.1</td> <td>227</td> <td>--</td> </tr> </tbody> </table>	Measurement	Current	Default	Ratio	Packets	34092	346 (1.3%)	--	Time spent, s	246.208	249.963	--	Average qps	64.2	1.1	--	Average packet size, B	7.5	787	--	Spine	2226364	42240 (1.9%)	0	Average latency	60.1	129	--	Average RTT	60.1	227
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5. Gambar hasil *delay* pada minggu ketiga

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Senin	<p>Time</p> <p>First packet: 2023-03-07 08:02:29 Last packet: 2023-03-07 11:01:27 Elapsed: 03:58:58</p> <p>Captain</p> <p>Hardware: 1.20 GHz (Intel) Core(TM) i5-1135G7 @ 3.00GHz (4MB 100%) OS: M-AW Windows 11 (22H2), build 22H2 Application: Sempaja (Shimada) v4.1.1 (4.1.1) v-gpl@194.127.1</p> <p>Interface</p> <p>Device: eth0 Speed: 10 Gbps Duplex: Full Link Speed: Ethernet Packet size limit (bytes): 32768 bytes</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Current</th> <th>Default</th> <th>Ratio</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>17542</td> <td>790 (3.2%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>346.382</td> <td>122.121</td> <td>--</td> </tr> <tr> <td>Average qps</td> <td>123.2</td> <td>9.1</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>4.0</td> <td>680</td> <td>--</td> </tr> <tr> <td>Spine</td> <td>4370279</td> <td>38840 (0.9%)</td> <td>0</td> </tr> <tr> <td>Average latency</td> <td>27.5</td> <td>92</td> <td>--</td> </tr> <tr> <td>Average RTT</td> <td>89.9</td> <td>78</td> <td>--</td> </tr> </tbody> </table>	Measurement	Current	Default	Ratio	Packets	17542	790 (3.2%)	--	Time spent, s	346.382	122.121	--	Average qps	123.2	9.1	--	Average packet size, B	4.0	680	--	Spine	4370279	38840 (0.9%)	0	Average latency	27.5	92	--	Average RTT	89.9	78	--	<p>Time</p> <p>First packet: 2023-03-07 11:02:34 Last packet: 2023-03-07 12:06:46 Elapsed: 00:54:12</p> <p>Captain</p> <p>Hardware: 1.20 GHz (Intel) Core(TM) i5-1135G7 @ 3.00GHz (4MB 100%) OS: M-AW Windows 11 (22H2), build 22H2 Application: Sempaja (Shimada) v4.1.1 (4.1.1) v-gpl@194.127.1</p> <p>Interface</p> <p>Device: eth0 Speed: 10 Gbps Duplex: Full Link Speed: Ethernet Packet size limit (bytes): 32768 bytes</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Current</th> <th>Default</th> <th>Ratio</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>34092</td> <td>346 (1.3%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>246.208</td> <td>249.963</td> <td>--</td> </tr> <tr> <td>Average qps</td> <td>64.2</td> <td>1.1</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>7.5</td> <td>787</td> <td>--</td> </tr> <tr> <td>Spine</td> <td>2226364</td> <td>42240 (1.9%)</td> <td>0</td> </tr> <tr> <td>Average latency</td> <td>60.1</td> <td>129</td> <td>--</td> </tr> <tr> <td>Average RTT</td> <td>60.1</td> <td>227</td> <td>--</td> </tr> </tbody> </table>	Measurement	Current	Default	Ratio	Packets	34092	346 (1.3%)	--	Time spent, s	246.208	249.963	--	Average qps	64.2	1.1	--	Average packet size, B	7.5	787	--	Spine	2226364	42240 (1.9%)	0	Average latency	60.1	129	--	Average RTT	60.1	227	--
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<p align="center">Jam Sibuk Setelah Istirahat</p> <p>Date: First packet: 2023-02-08 11:05:28 Last packet: 2023-02-08 11:05:28 Duration: 00:00:00</p> <p>Capture: Interface: 100 Gbps Intel(R) Core(TM) i7-12700K @ 3.80GHz (eth0) [00:00:00:00:00:00] OS: Windows [12700], build 22H2 Application: Suricata (Suricata) 4.0.1 (4.0.1) @ gpt@RHEL9-02</p> <p>Interface:</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Direction</th> <th>Bytes</th> <th>Packets</th> <th>Bytes (incl. overhead)</th> </tr> </thead> <tbody> <tr> <td>In</td> <td>Out</td> <td>1024</td> <td>1</td> <td>1024 bytes</td> </tr> </tbody> </table> <p>Statistics:</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Current</th> <th>Default</th> <th>Delta</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>1</td> <td>1 (100%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>0.000000</td> <td>0.000000</td> <td>--</td> </tr> <tr> <td>Average pkt</td> <td>1024</td> <td>1024</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>1024</td> <td>1024 (100%)</td> <td>0</td> </tr> <tr> <td>Average latency</td> <td>0.00</td> <td>0.00</td> <td>--</td> </tr> <tr> <td>Average jitter</td> <td>0.00</td> <td>0.00</td> <td>--</td> </tr> </tbody> </table>	Direction	Direction	Bytes	Packets	Bytes (incl. overhead)	In	Out	1024	1	1024 bytes	Measurement	Current	Default	Delta	Packets	1	1 (100%)	--	Time spent, s	0.000000	0.000000	--	Average pkt	1024	1024	--	Average packet size, B	1024	1024 (100%)	0	Average latency	0.00	0.00	--	Average jitter	0.00	0.00	--	<p align="center">Jam Tidak Sibuk Setelah Istirahat</p> <p>Date: First packet: 2023-02-08 11:05:28 Last packet: 2023-02-08 11:05:28 Duration: 00:00:00</p> <p>Capture: Interface: 100 Gbps Intel(R) Core(TM) i7-12700K @ 3.80GHz (eth0) [00:00:00:00:00:00] OS: Windows [12700], build 22H2 Application: Suricata (Suricata) 4.0.1 (4.0.1) @ gpt@RHEL9-02</p> <p>Interface:</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Direction</th> <th>Bytes</th> <th>Packets</th> <th>Bytes (incl. overhead)</th> </tr> </thead> <tbody> <tr> <td>In</td> <td>Out</td> <td>1024</td> <td>1</td> <td>1024 bytes</td> </tr> </tbody> </table> <p>Statistics:</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Current</th> <th>Default</th> <th>Delta</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>1</td> <td>1 (100%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>0.000000</td> <td>0.000000</td> <td>--</td> </tr> <tr> <td>Average pkt</td> <td>1024</td> <td>1024</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>1024</td> <td>1024 (100%)</td> <td>0</td> </tr> <tr> <td>Average latency</td> <td>0.00</td> <td>0.00</td> <td>--</td> </tr> <tr> <td>Average jitter</td> <td>0.00</td> <td>0.00</td> <td>--</td> </tr> </tbody> </table>	Direction	Direction	Bytes	Packets	Bytes (incl. overhead)	In	Out	1024	1	1024 bytes	Measurement	Current	Default	Delta	Packets	1	1 (100%)	--	Time spent, s	0.000000	0.000000	--	Average pkt	1024	1024	--	Average packet size, B	1024	1024 (100%)	0	Average latency	0.00	0.00	--	Average jitter	0.00	0.00	--	
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6. Gambar hasil pengukuran *jitter* pada minggu ketiga

Hari	<i>Jitter</i>																																																																																						
Senin	Jam Sibuk Sebelum Istirahat		Jam Tidak Sibuk Sebelum Istirahat																																																																																				
	<p>Test</p> <p>Test packet: 202-02-07 08:17:00 Last packet: 202-02-07 11:38:42 Elapsed: 0:03:22</p> <p>Capture</p> <p>Hardware: USB GigE (NetX) (1.1.2.0) @ 1.000 Gbps (eth 0.042) OS: Win 10 Windows 10 (22H2), build 22H2 Application: Screenshot (Screenshot) 4.0.1 (4.0.1-0-g9f9f9e022)</p> <p>Interface</p> <table border="1"> <thead> <tr> <th>Interface</th> <th>Direction</th> <th>Capture Filter</th> <th>Link Layer</th> <th>Packet size (incl. interface)</th> </tr> </thead> <tbody> <tr> <td>eth 0</td> <td>1 (1.0%)</td> <td>none</td> <td>Ethernet</td> <td>32214 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Captured</th> <th>Filtered</th> <th>Skipped</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>49462</td> <td>49462 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>602.295</td> <td>322.1</td> <td>--</td> </tr> <tr> <td>Average get</td> <td>342.3</td> <td>204.4</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>72</td> <td>72</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>4679462</td> <td>4679462 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average bitrate</td> <td>778 B</td> <td>639 B</td> <td>--</td> </tr> <tr> <td>Average RTT</td> <td>479.8</td> <td>479.8</td> <td>--</td> </tr> </tbody> </table>		Interface	Direction	Capture Filter	Link Layer	Packet size (incl. interface)	eth 0	1 (1.0%)	none	Ethernet	32214 bytes	Measurement	Captured	Filtered	Skipped	Packets	49462	49462 (100.0%)	--	Time spent, s	602.295	322.1	--	Average get	342.3	204.4	--	Average packet size, B	72	72	--	Bytes	4679462	4679462 (100.0%)	0	Average bitrate	778 B	639 B	--	Average RTT	479.8	479.8	--	<p>Test</p> <p>Test packet: 202-02-07 11:38:39 Last packet: 202-02-07 11:33:38 Elapsed: 0:05:01</p> <p>Capture</p> <p>Hardware: USB GigE (NetX) (1.1.2.0) @ 1.000 Gbps (eth 0.042) OS: Win 10 Windows 10 (22H2), build 22H2 Application: Screenshot (Screenshot) 4.0.1 (4.0.1-0-g9f9f9e022)</p> <p>Interface</p> <table border="1"> <thead> <tr> <th>Interface</th> <th>Direction</th> <th>Capture Filter</th> <th>Link Layer</th> <th>Packet size (incl. interface)</th> </tr> </thead> <tbody> <tr> <td>eth 0</td> <td>1 (1.0%)</td> <td>none</td> <td>Ethernet</td> <td>32214 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Captured</th> <th>Filtered</th> <th>Skipped</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>13762</td> <td>13762 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>278.485</td> <td>278.485</td> <td>--</td> </tr> <tr> <td>Average get</td> <td>282.5</td> <td>282.5</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>60</td> <td>60</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>8236206</td> <td>8236206 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average bitrate</td> <td>34 B</td> <td>34 B</td> <td>--</td> </tr> <tr> <td>Average RTT</td> <td>451.1</td> <td>451.1</td> <td>--</td> </tr> </tbody> </table>		Interface	Direction	Capture Filter	Link Layer	Packet size (incl. interface)	eth 0	1 (1.0%)	none	Ethernet	32214 bytes	Measurement	Captured	Filtered	Skipped	Packets	13762	13762 (100.0%)	--	Time spent, s	278.485	278.485	--	Average get	282.5	282.5	--	Average packet size, B	60	60	--	Bytes	8236206	8236206 (100.0%)	0	Average bitrate	34 B	34 B	--	Average RTT	451.1	451.1
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	Jam Sibuk Setelah Istirahat		Jam Tidak Sibuk Setelah Istirahat																																																																																				
	<p>Test</p> <p>Test packet: 202-02-07 12:02:26 Last packet: 202-02-07 18:00:59 Elapsed: 0:05:44</p> <p>Capture</p> <p>Hardware: USB GigE (NetX) (1.1.2.0) @ 1.000 Gbps (eth 0.042) OS: Win 10 Windows 10 (22H2), build 22H2 Application: Screenshot (Screenshot) 4.0.1 (4.0.1-0-g9f9f9e022)</p> <p>Interface</p> <table border="1"> <thead> <tr> <th>Interface</th> <th>Direction</th> <th>Capture Filter</th> <th>Link Layer</th> <th>Packet size (incl. interface)</th> </tr> </thead> <tbody> <tr> <td>eth 0</td> <td>1 (1.0%)</td> <td>none</td> <td>Ethernet</td> <td>32214 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Captured</th> <th>Filtered</th> <th>Skipped</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>41364</td> <td>41364 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>764.139</td> <td>764.139</td> <td>--</td> </tr> <tr> <td>Average get</td> <td>273</td> <td>273</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>67</td> <td>67</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>4079462</td> <td>4079462 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average bitrate</td> <td>45 B</td> <td>45 B</td> <td>--</td> </tr> <tr> <td>Average RTT</td> <td>323</td> <td>323</td> <td>--</td> </tr> </tbody> </table>		Interface	Direction	Capture Filter	Link Layer	Packet size (incl. interface)	eth 0	1 (1.0%)	none	Ethernet	32214 bytes	Measurement	Captured	Filtered	Skipped	Packets	41364	41364 (100.0%)	--	Time spent, s	764.139	764.139	--	Average get	273	273	--	Average packet size, B	67	67	--	Bytes	4079462	4079462 (100.0%)	0	Average bitrate	45 B	45 B	--	Average RTT	323	323	--	<p>Test</p> <p>Test packet: 202-02-07 18:00:58 Last packet: 202-02-07 17:02:18 Elapsed: 0:08:54</p> <p>Capture</p> <p>Hardware: USB GigE (NetX) (1.1.2.0) @ 1.000 Gbps (eth 0.042) OS: Win 10 Windows 10 (22H2), build 22H2 Application: Screenshot (Screenshot) 4.0.1 (4.0.1-0-g9f9f9e022)</p> <p>Interface</p> <table border="1"> <thead> <tr> <th>Interface</th> <th>Direction</th> <th>Capture Filter</th> <th>Link Layer</th> <th>Packet size (incl. interface)</th> </tr> </thead> <tbody> <tr> <td>eth 0</td> <td>1 (1.0%)</td> <td>none</td> <td>Ethernet</td> <td>32214 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Captured</th> <th>Filtered</th> <th>Skipped</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>22082</td> <td>22082 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>296.125</td> <td>296.125</td> <td>--</td> </tr> <tr> <td>Average get</td> <td>62.5</td> <td>62.5</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>96</td> <td>96</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>2143842</td> <td>2143842 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average bitrate</td> <td>41 B</td> <td>41 B</td> <td>--</td> </tr> <tr> <td>Average RTT</td> <td>293</td> <td>293</td> <td>--</td> </tr> </tbody> </table>		Interface	Direction	Capture Filter	Link Layer	Packet size (incl. interface)	eth 0	1 (1.0%)	none	Ethernet	32214 bytes	Measurement	Captured	Filtered	Skipped	Packets	22082	22082 (100.0%)	--	Time spent, s	296.125	296.125	--	Average get	62.5	62.5	--	Average packet size, B	96	96	--	Bytes	2143842	2143842 (100.0%)	0	Average bitrate	41 B	41 B	--	Average RTT	293	293
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Selasa	Jam Sibuk Sebelum Istirahat		Jam Tidak Sibuk Sebelum Istirahat																																																																																				
	<p>Test</p> <p>Test packet: 202-02-08 09:12:23 Last packet: 202-02-08 11:00:02 Elapsed: 0:04:39</p> <p>Capture</p> <p>Hardware: USB GigE (NetX) (1.1.2.0) @ 1.000 Gbps (eth 0.042) OS: Win 10 Windows 10 (22H2), build 22H2 Application: Screenshot (Screenshot) 4.0.1 (4.0.1-0-g9f9f9e022)</p> <p>Interface</p> <table border="1"> <thead> <tr> <th>Interface</th> <th>Direction</th> <th>Capture Filter</th> <th>Link Layer</th> <th>Packet size (incl. interface)</th> </tr> </thead> <tbody> <tr> <td>eth 0</td> <td>1 (1.0%)</td> <td>none</td> <td>Ethernet</td> <td>32214 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Captured</th> <th>Filtered</th> <th>Skipped</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>2768</td> <td>2768 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>454.42</td> <td>454.42</td> <td>--</td> </tr> <tr> <td>Average get</td> <td>41.1</td> <td>41.1</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>36</td> <td>36</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>1000206</td> <td>1000206 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average bitrate</td> <td>21 B</td> <td>21 B</td> <td>--</td> </tr> <tr> <td>Average RTT</td> <td>281</td> <td>281</td> <td>--</td> </tr> </tbody> </table>		Interface	Direction	Capture Filter	Link Layer	Packet size (incl. interface)	eth 0	1 (1.0%)	none	Ethernet	32214 bytes	Measurement	Captured	Filtered	Skipped	Packets	2768	2768 (100.0%)	--	Time spent, s	454.42	454.42	--	Average get	41.1	41.1	--	Average packet size, B	36	36	--	Bytes	1000206	1000206 (100.0%)	0	Average bitrate	21 B	21 B	--	Average RTT	281	281	--	<p>Test</p> <p>Test packet: 202-02-08 11:00:00 Last packet: 202-02-08 10:29:49 Elapsed: 0:04:07</p> <p>Capture</p> <p>Hardware: USB GigE (NetX) (1.1.2.0) @ 1.000 Gbps (eth 0.042) OS: Win 10 Windows 10 (22H2), build 22H2 Application: Screenshot (Screenshot) 4.0.1 (4.0.1-0-g9f9f9e022)</p> <p>Interface</p> <table border="1"> <thead> <tr> <th>Interface</th> <th>Direction</th> <th>Capture Filter</th> <th>Link Layer</th> <th>Packet size (incl. interface)</th> </tr> </thead> <tbody> <tr> <td>eth 0</td> <td>1 (1.0%)</td> <td>none</td> <td>Ethernet</td> <td>32214 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Captured</th> <th>Filtered</th> <th>Skipped</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>28078</td> <td>28078 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>284.78</td> <td>284.78</td> <td>--</td> </tr> <tr> <td>Average get</td> <td>78.9</td> <td>78.9</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>79</td> <td>79</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>2228828</td> <td>2228828 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average bitrate</td> <td>62 B</td> <td>62 B</td> <td>--</td> </tr> <tr> <td>Average RTT</td> <td>261.8</td> <td>261.8</td> <td>--</td> </tr> </tbody> </table>		Interface	Direction	Capture Filter	Link Layer	Packet size (incl. interface)	eth 0	1 (1.0%)	none	Ethernet	32214 bytes	Measurement	Captured	Filtered	Skipped	Packets	28078	28078 (100.0%)	--	Time spent, s	284.78	284.78	--	Average get	78.9	78.9	--	Average packet size, B	79	79	--	Bytes	2228828	2228828 (100.0%)	0	Average bitrate	62 B	62 B	--	Average RTT	261.8	261.8
Interface	Direction	Capture Filter	Link Layer	Packet size (incl. interface)																																																																																			
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	<p>Day</p> <p>First packet: 2023-10-18 13:00:00 Last packet: 2023-10-18 13:40:00 Elapsed: 00:40:00</p> <p>Capture</p> <p>Hardware: 128 GiB (2x64 GiB) Core790 @ 1.2 GHz @ 1.800 MHz (with 1004.2) OS: 64-bit Windows 11 (22H2), build 22H2 Application: Suricata (Windows) 4.0.1 (x64) @ gpl@07061207</p> <p>Interface</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Dropped packets</th> <th>Capture Rate</th> <th>Link Type</th> <th>Packets per second (pps)</th> </tr> </thead> <tbody> <tr> <td>in</td> <td>0 (0.0%)</td> <td>none</td> <td>Ethernet</td> <td>26234 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Captured</th> <th>Dropped</th> <th>Skipped</th> <th>Failed</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>14931</td> <td>45921</td> <td>1000000000</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>730.86</td> <td>730.86</td> <td>--</td> <td>--</td> </tr> <tr> <td>Average gpt</td> <td>43.0</td> <td>43.0</td> <td>--</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>875</td> <td>493</td> <td>--</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>12789402</td> <td>11299842 (26.0%)</td> <td>0</td> <td>--</td> </tr> <tr> <td>Average latency</td> <td>38 s</td> <td>38 s</td> <td>--</td> <td>--</td> </tr> <tr> <td>Average drops</td> <td>304 s</td> <td>324 s</td> <td>--</td> <td>--</td> </tr> </tbody> </table>	Direction	Dropped packets	Capture Rate	Link Type	Packets per second (pps)	in	0 (0.0%)	none	Ethernet	26234 bytes	Measurement	Captured	Dropped	Skipped	Failed	Packets	14931	45921	1000000000	--	Time spent, s	730.86	730.86	--	--	Average gpt	43.0	43.0	--	--	Average packet size, B	875	493	--	--	Bytes	12789402	11299842 (26.0%)	0	--	Average latency	38 s	38 s	--	--	Average drops	304 s	324 s	--	--	<p>Day</p> <p>First packet: 2023-10-18 16:00:00 Last packet: 2023-10-18 17:00:00 Elapsed: 00:00:00</p> <p>Capture</p> <p>Hardware: 128 GiB (2x64 GiB) Core790 @ 1.2 GHz @ 1.800 MHz (with 1004.2) OS: 64-bit Windows 11 (22H2), build 22H2 Application: Suricata (Windows) 4.0.1 (x64) @ gpl@07061207</p> <p>Interface</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Dropped packets</th> <th>Capture Rate</th> <th>Link Type</th> <th>Packets per second (pps)</th> </tr> </thead> <tbody> <tr> <td>in</td> <td>0 (0.0%)</td> <td>none</td> <td>Ethernet</td> <td>26234 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Captured</th> <th>Dropped</th> <th>Skipped</th> <th>Failed</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>174200</td> <td>174200</td> <td>1000000000</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>1413.24</td> <td>1413.24</td> <td>--</td> <td>--</td> </tr> <tr> <td>Average gpt</td> <td>688.0</td> <td>688.0</td> <td>--</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>1000</td> <td>1000</td> <td>--</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>174200000</td> <td>174200000 (26.0%)</td> <td>0</td> <td>--</td> </tr> <tr> <td>Average latency</td> <td>688 s</td> <td>688 s</td> <td>--</td> <td>--</td> </tr> <tr> <td>Average drops</td> <td>1386 s</td> <td>1386 s</td> <td>--</td> <td>--</td> </tr> </tbody> </table>	Direction	Dropped packets	Capture Rate	Link Type	Packets per second (pps)	in	0 (0.0%)	none	Ethernet	26234 bytes	Measurement	Captured	Dropped	Skipped	Failed	Packets	174200	174200	1000000000	--	Time spent, s	1413.24	1413.24	--	--	Average gpt	688.0	688.0	--	--	Average packet size, B	1000	1000	--	--	Bytes	174200000	174200000 (26.0%)	0	--	Average latency	688 s	688 s	--	--	Average drops	1386 s	1386 s	--	--
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	<h3 style="text-align: center;">Jam Sibuk Setelah Istirahat</h3> <p>Time First period: 2023-03-02 12:00:00 Last period: 2023-03-02 13:00:00 Elapsed: 00:00:00</p> <p>Capture Hardware: 128 Gen 2nd(E) Core(TM) i7-1255U @ 3.80GHz (x86_64) OS: Windows 11 (22H2), build 22H2 Application: Sempoa (Win64) x64 (34.1.1) gpl@70700227</p> <p>Interfaces</p> <table border="1"> <thead> <tr> <th>Interface</th> <th>Download packets/s</th> <th>Capture filter</th> <th>Link type</th> <th>Packet size (net interface)</th> </tr> </thead> <tbody> <tr> <td>eth0</td> <td>0 (0.0%)</td> <td>any</td> <td>Ethernet</td> <td>2024 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Current</th> <th>Stashed</th> <th>Steady</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>12453</td> <td>127622 (98.4%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>376.33</td> <td>376.33</td> <td>--</td> </tr> <tr> <td>Average pps</td> <td>33.1</td> <td>33.1</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>89</td> <td>89</td> <td>--</td> </tr> <tr> <td>Rate</td> <td>6479663 (98.4%)</td> <td>6</td> <td>--</td> </tr> <tr> <td>Average latency</td> <td>33.9</td> <td>33.9</td> <td>--</td> </tr> <tr> <td>Average jitter</td> <td>93.6</td> <td>93.6</td> <td>--</td> </tr> </tbody> </table>	Interface	Download packets/s	Capture filter	Link type	Packet size (net interface)	eth0	0 (0.0%)	any	Ethernet	2024 bytes	Measurement	Current	Stashed	Steady	Packets	12453	127622 (98.4%)	--	Time spent, s	376.33	376.33	--	Average pps	33.1	33.1	--	Average packet size, B	89	89	--	Rate	6479663 (98.4%)	6	--	Average latency	33.9	33.9	--	Average jitter	93.6	93.6	--	<h3 style="text-align: center;">Jam Tidak Sibuk Setelah Istirahat</h3> <p>Time First period: 2023-03-02 16:00:00 Last period: 2023-03-02 17:00:00 Elapsed: 00:00:00</p> <p>Capture Hardware: 128 Gen 2nd(E) Core(TM) i7-1255U @ 3.80GHz (x86_64) OS: Windows 11 (22H2), build 22H2 Application: Sempoa (Win64) x64 (34.1.1) gpl@70700227</p> <p>Interfaces</p> <table border="1"> <thead> <tr> <th>Interface</th> <th>Download packets/s</th> <th>Capture filter</th> <th>Link type</th> <th>Packet size (net interface)</th> </tr> </thead> <tbody> <tr> <td>eth0</td> <td>0 (0.0%)</td> <td>any</td> <td>Ethernet</td> <td>2024 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Current</th> <th>Stashed</th> <th>Steady</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>24294</td> <td>24294 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>365.877</td> <td>365.877</td> <td>--</td> </tr> <tr> <td>Average pps</td> <td>66.2</td> <td>66.2</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>89</td> <td>89</td> <td>--</td> </tr> <tr> <td>Rate</td> <td>22274707 (100.0%)</td> <td>8</td> <td>--</td> </tr> <tr> <td>Average latency</td> <td>33.6</td> <td>33.6</td> <td>--</td> </tr> <tr> <td>Average jitter</td> <td>33.6</td> <td>33.6</td> <td>--</td> </tr> </tbody> </table>	Interface	Download packets/s	Capture filter	Link type	Packet size (net interface)	eth0	0 (0.0%)	any	Ethernet	2024 bytes	Measurement	Current	Stashed	Steady	Packets	24294	24294 (100.0%)	--	Time spent, s	365.877	365.877	--	Average pps	66.2	66.2	--	Average packet size, B	89	89	--	Rate	22274707 (100.0%)	8	--	Average latency	33.6	33.6	--	Average jitter	33.6	33.6	--
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d. Hasil Pengukuran pada Minggu Keempat

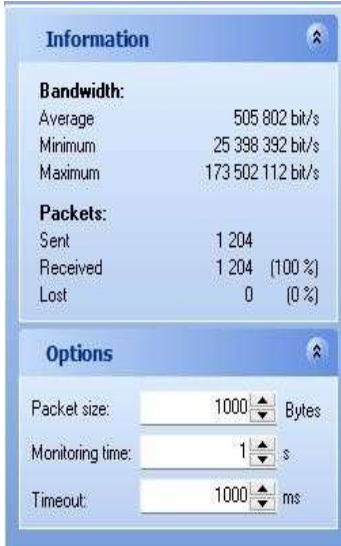
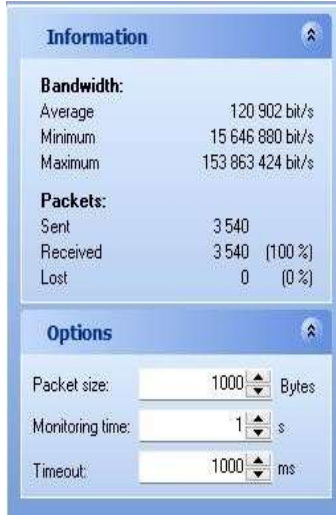
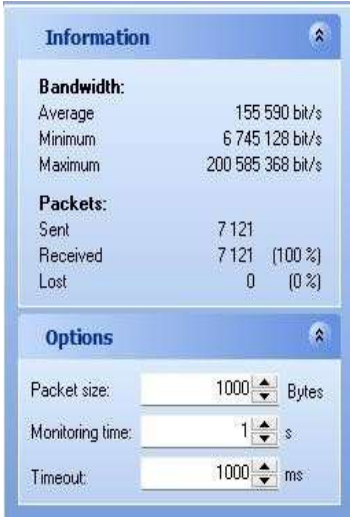

1. Gambar hasil pengetesan kecepatan jaringan pada speedtest.net di minggu keempat






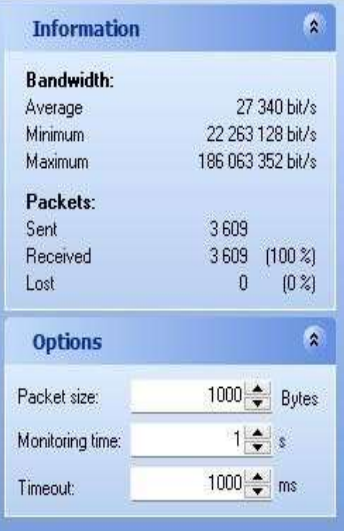
Hari	Speedtest	
Senin	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
		
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
		
Selasa	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
		
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
		




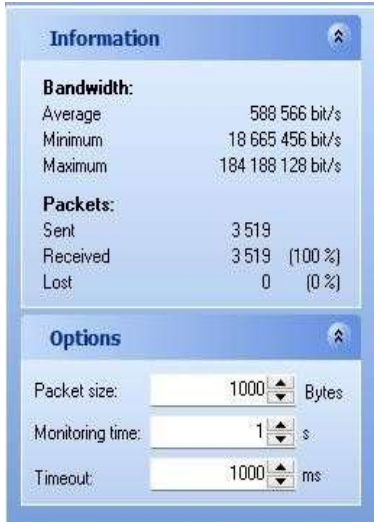

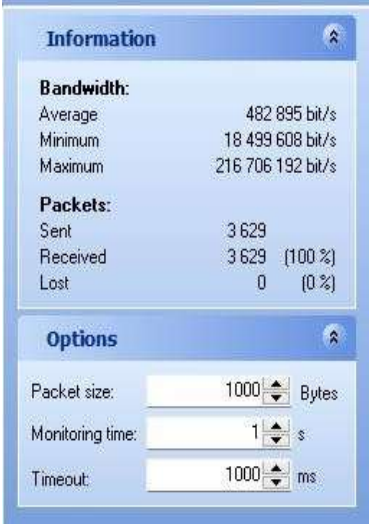
Rabu	Jam Sibuk Sebelum Istirahat		Jam Tidak Sibuk Sebelum Istirahat	
	Jam Sibuk Setelah Istirahat		Jam Tidak Sibuk Setelah Istirahat	
Kamis	Jam Sibuk Sebelum Istirahat		Jam Tidak Sibuk Sebelum Istirahat	
	Jam Sibuk Setelah Istirahat		Jam Tidak Sibuk Setelah Istirahat	
Jumat	Jam Sibuk Sebelum Istirahat		Jam Tidak Sibuk Sebelum Istirahat	




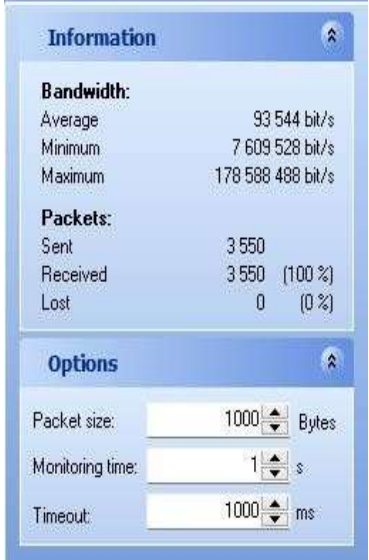
Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
	

2. Gambar hasil pengukuran *bandwidth* pada minggu keempat

Hari	<i>Bandwidth</i>	
Senin	<p data-bbox="443 862 809 900">Jam Sibuk Sebelum Istirahat</p> 	<p data-bbox="943 862 1401 900">Jam Tidak Sibuk Sebelum Istirahat</p> 
	<p data-bbox="448 1496 804 1534">Jam Sibuk Setelah Istirahat</p> 	<p data-bbox="948 1496 1390 1534">Jam Tidak Sibuk Setelah Istirahat</p> 

Selasa	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
	 <p>Information</p> <p>Bandwidth: Average: 19 347 bit/s Minimum: 3 225 288 bit/s Maximum: 213 888 168 bit/s</p> <p>Packets: Sent: 7 290 Received: 7 290 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 52 269 bit/s Minimum: 3 011 792 bit/s Maximum: 140 701 456 bit/s</p> <p>Packets: Sent: 3 547 Received: 3 547 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
	<p>Jam Sibuk Setelah Istirahat</p>  <p>Information</p> <p>Bandwidth: Average: 222 608 bit/s Minimum: 2 856 352 bit/s Maximum: 168 870 640 bit/s</p> <p>Packets: Sent: 7 144 Received: 7 144 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	<p>Jam Tidak Sibuk Setelah Istirahat</p>  <p>Information</p> <p>Bandwidth: Average: 57 048 bit/s Minimum: 21 369 368 bit/s Maximum: 212 232 256 bit/s</p> <p>Packets: Sent: 3 654 Received: 3 654 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
Rabu	<p>Jam Sibuk Sebelum Istirahat</p>  <p>Information</p> <p>Bandwidth: Average: 124 579 bit/s Minimum: 10 848 176 bit/s Maximum: 210 601 792 bit/s</p> <p>Packets: Sent: 2 293 Received: 2 293 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	<p>Jam Tidak Sibuk Sebelum Istirahat</p>  <p>Information</p> <p>Bandwidth: Average: 27 340 bit/s Minimum: 22 263 128 bit/s Maximum: 186 063 352 bit/s</p> <p>Packets: Sent: 3 609 Received: 3 609 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>

	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
	 <p>Information</p> <p>Bandwidth: Average: 16 702 bit/s Minimum: 2 787 888 bit/s Maximum: 176 291 536 bit/s</p> <p>Packets: Sent: 7 534 Received: 7 534 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 36 867 bit/s Minimum: 4 512 976 bit/s Maximum: 163 988 032 bit/s</p> <p>Packets: Sent: 3 591 Received: 3 591 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
Kamis	 <p>Information</p> <p>Bandwidth: Average: 11 861 bit/s Minimum: 18 845 096 bit/s Maximum: 215 287 960 bit/s</p> <p>Packets: Sent: 7 520 Received: 7 520 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 588 566 bit/s Minimum: 18 665 456 bit/s Maximum: 184 188 128 bit/s</p> <p>Packets: Sent: 3 519 Received: 3 519 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
	 <p>Information</p> <p>Bandwidth: Average: -257 191 bit/s Minimum: 14 764 808 bit/s Maximum: 215 853 016 bit/s</p> <p>Packets: Sent: 7 163 Received: 7 163 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	 <p>Information</p> <p>Bandwidth: Average: 482 895 bit/s Minimum: 18 499 608 bit/s Maximum: 216 706 192 bit/s</p> <p>Packets: Sent: 3 629 Received: 3 629 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>

Jumat	Jam Sibuk Sebelum Istirahat	 <p>Information</p> <p>Bandwidth: Average: 282 122 bit/s Minimum: 2 855 208 bit/s Maximum: 178 588 488 bit/s</p> <p>Packets: Sent: 6 264 Received: 6 264 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	Jam Tidak Sibuk Sebelum Istirahat	 <p>Information</p> <p>Bandwidth: Average: 125 554 bit/s Minimum: 16 811 120 bit/s Maximum: 186 909 088 bit/s</p> <p>Packets: Sent: 3 774 Received: 3 774 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>
	Jam Sibuk Setelah Istirahat	 <p>Information</p> <p>Bandwidth: Average: 81 090 bit/s Minimum: 15 082 992 bit/s Maximum: 199 369 696 bit/s</p> <p>Packets: Sent: 7 177 Received: 7 177 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>	Jam Tidak Sibuk Setelah Istirahat	 <p>Information</p> <p>Bandwidth: Average: 93 544 bit/s Minimum: 7 609 528 bit/s Maximum: 178 588 488 bit/s</p> <p>Packets: Sent: 3 550 Received: 3 550 (100 %) Lost: 0 (0 %)</p> <p>Options</p> <p>Packet size: 1000 Bytes Monitoring time: 1 s Timeout: 1000 ms</p>



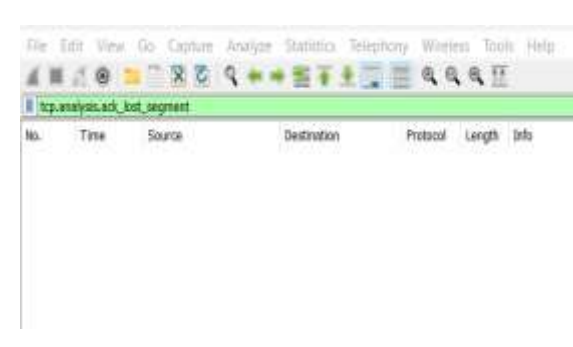
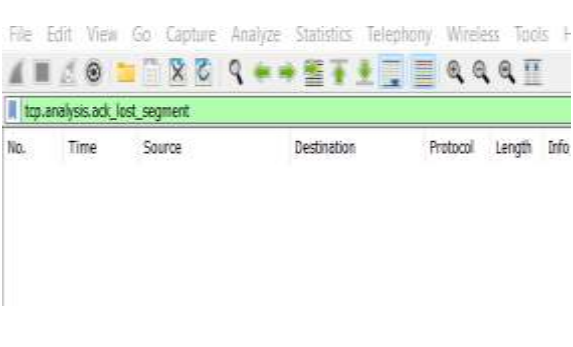
3. Gambar hasil pengukuran *throughput* pada minggu keempat

Hari	Throughput																																																																																		
Senin	Jam Sibuk Sebelum Istirahat		Jam Tidak Sibuk Sebelum Istirahat																																																																																
	<p>Time</p> <p>First packet: 2023-01-08 08:00:00 Last packet: 2023-01-08 12:00:00 Elapsed: 00:00:00</p> <p>Capture</p> <p>Hardware: 128-Gig Ethernet Controller #1 (128Gb) @ 1.0000 (with i350-V) OS: Windows 11 (22H2), build 22H2 Application: Suricata (Windows) 4.1.1 (4.1.1) @ g687861227</p> <p>Interface</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Direction</th> <th>Link Type</th> <th>Speed and Link Capacity</th> </tr> </thead> <tbody> <tr> <td>to 0</td> <td>to 0</td> <td>Ethernet</td> <td>20000 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Default</th> <th>Default</th> <th>Reset</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>217736</td> <td>217736 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>128.508</td> <td>128.508</td> <td>--</td> </tr> <tr> <td>Average pkt</td> <td>176.2</td> <td>176.2</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>846</td> <td>846</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>17948976</td> <td>17948976 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average bytes/s</td> <td>139.8</td> <td>139.8</td> <td>--</td> </tr> <tr> <td>Average Mbps</td> <td>1.04</td> <td>1.04</td> <td>--</td> </tr> </tbody> </table>		Direction	Direction	Link Type	Speed and Link Capacity	to 0	to 0	Ethernet	20000 bytes	Measurement	Default	Default	Reset	Packets	217736	217736 (100.0%)	--	Time spent, s	128.508	128.508	--	Average pkt	176.2	176.2	--	Average packet size, B	846	846	--	Bytes	17948976	17948976 (100.0%)	0	Average bytes/s	139.8	139.8	--	Average Mbps	1.04	1.04	--	<p>Time</p> <p>First packet: 2023-01-08 11:00:00 Last packet: 2023-01-08 12:00:00 Elapsed: 00:00:00</p> <p>Capture</p> <p>Hardware: 128-Gig Ethernet Controller #1 (128Gb) @ 1.0000 (with i350-V) OS: Windows 11 (22H2), build 22H2 Application: Suricata (Windows) 4.1.1 (4.1.1) @ g687861227</p> <p>Interface</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Direction</th> <th>Link Type</th> <th>Speed and Link Capacity</th> </tr> </thead> <tbody> <tr> <td>to 0</td> <td>to 0</td> <td>Ethernet</td> <td>20000 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Default</th> <th>Default</th> <th>Reset</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>3607</td> <td>3607 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>324.32</td> <td>324.32</td> <td>--</td> </tr> <tr> <td>Average pkt</td> <td>10.3</td> <td>10.3</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>53</td> <td>53</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>1864323</td> <td>1864323 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average bytes/s</td> <td>5.75</td> <td>5.75</td> <td>--</td> </tr> <tr> <td>Average Mbps</td> <td>0.04</td> <td>0.04</td> <td>--</td> </tr> </tbody> </table>		Direction	Direction	Link Type	Speed and Link Capacity	to 0	to 0	Ethernet	20000 bytes	Measurement	Default	Default	Reset	Packets	3607	3607 (100.0%)	--	Time spent, s	324.32	324.32	--	Average pkt	10.3	10.3	--	Average packet size, B	53	53	--	Bytes	1864323	1864323 (100.0%)	0	Average bytes/s	5.75	5.75	--	Average Mbps	0.04	0.04
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packet size, B	96	96	--	Bytes	2194627	2194627 (100.0%)	0	Average bytes/s	7296	7296	--	Average Mbps	281	281	--	Interface	Direction	Captured packets	Capture filter	Link layer	Packet size (incl. interface)	eth0	to-if	0 (0.0%)	none	Ethernet	30234 bytes	Measurement	Captured	Discarded	Skipped	Packets	86733	86733 (100.0%)	--	Time spent, s	302.222	302.222	--	Average pkt. s	3.48	3.48	--	Average packet size, B	92	92	--	Bytes	8992000	8992000 (100.0%)	0	Average bytes/s	2976	2976	--	Average Mbps	110.6	110.6	--	<p align="center">Jam Tidak Sibuk Sebelum Istirahat</p> <p>Time First packet: 2023-03-08 11:00:00 Last packet: 2023-03-08 12:00:00 Elapsed: 01:00:00</p> <p>Capture Hardware: USB-GigE (Win7) 0-11254 @ 1.0000 (with SSN-2) OS: 64-bit Windows 11 (22H2), build 22H2 Application: Dumpcap (Wireshark) 4.1.1 (4.1.1-1-g9f83781d327)</p> <p>Interfaces</p> <table border="1"> <thead> <tr> <th>Interface</th> <th>Direction</th> <th>Captured packets</th> <th>Capture filter</th> <th>Link layer</th> <th>Packet 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Kamis	<p align="center">Jam Sibuk Sebelum Istirahat</p> <p>Time First packet: 2023-03-08 08:00:00 Last packet: 2023-03-08 11:00:00 Elapsed: 03:00:00</p> <p>Capture Hardware: USB-GigE (Win7) 0-11254 @ 1.0000 (with SSN-2) OS: 64-bit Windows 11 (22H2), build 22H2 Application: Dumpcap (Wireshark) 4.1.1 (4.1.1-1-g9f83781d327)</p> <p>Interfaces</p> <table border="1"> <thead> <tr> <th>Interface</th> <th>Direction</th> <th>Captured packets</th> <th>Capture filter</th> <th>Link layer</th> <th>Packet size (incl. interface)</th> </tr> </thead> <tbody> <tr> <td>eth0</td> <td>to-if</td> <td>0 (0.0%)</td> <td>none</td> <td>Ethernet</td> <td>30234 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Captured</th> <th>Discarded</th> <th>Skipped</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>86462</td> <td>86462 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>302.222</td> <td>302.222</td> <td>--</td> </tr> <tr> <td>Average pkt. s</td> <td>3.5</td> <td>3.5</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>94</td> <td>94</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>8054400</td> <td>8054400 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average bytes/s</td> <td>26680</td> <td>26680</td> <td>--</td> </tr> <tr> <td>Average Mbps</td> <td>1047</td> <td>1047</td> <td>--</td> </tr> </tbody> </table>	Interface	Direction	Captured packets	Capture filter	Link layer	Packet size (incl. interface)	eth0	to-if	0 (0.0%)	none	Ethernet	30234 bytes	Measurement	Captured	Discarded	Skipped	Packets	86462	86462 (100.0%)	--	Time spent, s	302.222	302.222	--	Average pkt. s	3.5	3.5	--	Average packet size, B	94	94	--	Bytes	8054400	8054400 (100.0%)	0	Average bytes/s	26680	26680	--	Average Mbps	1047	1047	--	<p align="center">Jam Tidak Sibuk Sebelum Istirahat</p> <p>Time First packet: 2023-03-08 11:00:00 Last packet: 2023-03-08 12:00:00 Elapsed: 01:00:00</p> <p>Capture Hardware: USB-GigE (Win7) 0-11254 @ 1.0000 (with SSN-2) OS: 64-bit Windows 11 (22H2), build 22H2 Application: Dumpcap (Wireshark) 4.1.1 (4.1.1-1-g9f83781d327)</p> <p>Interfaces</p> <table border="1"> <thead> <tr> <th>Interface</th> <th>Direction</th> <th>Captured packets</th> <th>Capture filter</th> <th>Link layer</th> <th>Packet size (incl. interface)</th> </tr> </thead> <tbody> <tr> <td>eth0</td> <td>to-if</td> <td>0 (0.0%)</td> <td>none</td> <td>Ethernet</td> <td>30234 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Captured</th> <th>Discarded</th> <th>Skipped</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>10223</td> <td>10223 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>302.222</td> <td>302.222</td> <td>--</td> </tr> <tr> <td>Average pkt. s</td> <td>29.56</td> <td>29.56</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>49</td> <td>49</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>501462</td> <td>501462 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average bytes/s</td> <td>331</td> <td>331</td> <td>--</td> </tr> <tr> <td>Average Mbps</td> <td>12.9</td> <td>12.9</td> <td>--</td> </tr> </tbody> </table>	Interface	Direction	Captured packets	Capture filter	Link layer	Packet size (incl. interface)	eth0	to-if	0 (0.0%)	none	Ethernet	30234 bytes	Measurement	Captured	Discarded	Skipped	Packets	10223	10223 (100.0%)	--	Time spent, s	302.222	302.222	--	Average pkt. s	29.56	29.56	--	Average packet size, B	49	49	--	Bytes	501462	501462 (100.0%)	0	Average bytes/s	331	331	--	Average Mbps	12.9	12.9	--																																												
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Idle	228.0039	228.0039 (100.0%)	0																																																																																			
Average latency	47.1	47.1	--																																																																																			
Average Jitter	37.1	37.1	--																																																																																			
Direction	Direction	Bytes	Packets	Filter rule (not loaded)																																																																																		
In	Out	1.03K	104	2024 bytes																																																																																		
Measurement	Current	Default	Diff																																																																																			
Packets	104	104 (100.0%)	--																																																																																			
Time spent, s	388.88	388.88	--																																																																																			
Average pp	11.3	11.3	--																																																																																			
Average packet size, B	87	87	--																																																																																			
Idle	349.094	349.094 (100.0%)	0																																																																																			
Average latency	19.1	19.1	--																																																																																			
Average Jitter	10.1	10.1	--																																																																																			

4. Gambar hasil pengukuran *packet loss* pada minggu keempat

Hari	<i>Packet Loss</i>	
Senin	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
		
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
		
Selasa	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
		
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
		

	<p align="center">Jam Sibuk Setelah Istirahat</p> <pre> Time Pre-jarak: 2023-03-03 13:00:00 Luar-jarak: 2023-03-03 13:03:00 Dipadat: 03:00:00 Capaian Hardware: CPU-Gar (Intel® Core™9 @ 2.20GHz @ 3.00GHz) (Gar 99%) OS: Win 10 Windows 10 (22H2), build 22H2 Application: Genshin Impact (Win64) x64 (4.1.1) (x64) (g-genshin-2023) Interface Interface: Dropped packets: 0 (0.0%) Captions: none LAN type: Ethernet Traffic size (sent/received): 20234 bytes Statistika Measurement: Current Default Status Packets: 63963 200 (0.3%) -- Time spent, s: 623.28 600 (0.9) -- Average gpi: 95.2 60 -- Average packet size, B: 897 80 -- Aps: 4129499 4157 (0.1%) F Average latency: 30.1 0 -- Average RTT: 45.5 0 -- </pre>	<p align="center">Jam Tidak Sibuk Setelah Istirahat</p> <pre> Time Pre-jarak: 2023-03-03 13:00:00 Luar-jarak: 2023-03-03 13:03:00 Dipadat: 03:00:00 Capaian Hardware: CPU-Gar (Intel® Core™9 @ 2.20GHz @ 3.00GHz) (Gar 99%) OS: Win 10 Windows 10 (22H2), build 22H2 Application: Genshin Impact (Win64) x64 (4.1.1) (x64) (g-genshin-2023) Interface Interface: Dropped packets: 0 (0.0%) Captions: none LAN type: Ethernet Traffic size (sent/received): 20234 bytes Statistika Measurement: Current Default Status Packets: 37981 200 (0.5%) -- Time spent, s: 366.11 600 (1.6) -- Average gpi: 84.2 60 -- Average packet size, B: 124 80 -- Aps: 1899420 4295 (0.2%) F Average latency: 33.1 0 -- Average RTT: 49.1 0 -- </pre>
Jumat	<p align="center">Jam Sibuk Sebelum Istirahat</p> <pre> Time Pre-jarak: 2023-03-03 13:00:00 Luar-jarak: 2023-03-03 13:03:00 Dipadat: 03:00:00 Capaian Hardware: CPU-Gar (Intel® Core™9 @ 2.20GHz @ 3.00GHz) (Gar 99%) OS: Win 10 Windows 10 (22H2), build 22H2 Application: Genshin Impact (Win64) x64 (4.1.1) (x64) (g-genshin-2023) Interface Interface: Dropped packets: 0 (0.0%) Captions: none LAN type: Ethernet Traffic size (sent/received): 20234 bytes Statistika Measurement: Current Default Status Packets: 63963 200 (0.3%) -- Time spent, s: 620.81 600 (0.9) -- Average gpi: 95.2 60 -- Average packet size, B: 902 80 -- Aps: 4129499 4157 (0.1%) F Average latency: 30.1 0 -- Average RTT: 45.5 0 -- </pre>	<p align="center">Jam Tidak Sibuk Sebelum Istirahat</p> <pre> Time Pre-jarak: 2023-03-03 13:00:00 Luar-jarak: 2023-03-03 13:03:00 Dipadat: 03:00:00 Capaian Hardware: CPU-Gar (Intel® Core™9 @ 2.20GHz @ 3.00GHz) (Gar 99%) OS: Win 10 Windows 10 (22H2), build 22H2 Application: Genshin Impact (Win64) x64 (4.1.1) (x64) (g-genshin-2023) Interface Interface: Dropped packets: 0 (0.0%) Captions: none LAN type: Ethernet Traffic size (sent/received): 20234 bytes Statistika Measurement: Current Default Status Packets: 37981 200 (0.5%) -- Time spent, s: 366.11 600 (1.6) -- Average gpi: 84.2 60 -- Average packet size, B: 124 80 -- Aps: 1899420 4295 (0.2%) F Average latency: 33.1 0 -- Average RTT: 49.1 0 -- </pre>
	<p align="center">Jam Sibuk Setelah Istirahat</p> <pre> Time Pre-jarak: 2023-03-03 13:00:00 Luar-jarak: 2023-03-03 13:03:00 Dipadat: 03:00:00 Capaian Hardware: CPU-Gar (Intel® Core™9 @ 2.20GHz @ 3.00GHz) (Gar 99%) OS: Win 10 Windows 10 (22H2), build 22H2 Application: Genshin Impact (Win64) x64 (4.1.1) (x64) (g-genshin-2023) Interface Interface: Dropped packets: 0 (0.0%) Captions: none LAN type: Ethernet Traffic size (sent/received): 20234 bytes Statistika Measurement: Current Default Status Packets: 63963 200 (0.3%) -- Time spent, s: 623.28 600 (0.9) -- Average gpi: 95.2 60 -- Average packet size, B: 897 80 -- Aps: 4129499 4157 (0.1%) F Average latency: 30.1 0 -- Average RTT: 45.5 0 -- </pre>	<p align="center">Jam Tidak Sibuk Setelah Istirahat</p> <pre> Time Pre-jarak: 2023-03-03 13:00:00 Luar-jarak: 2023-03-03 13:03:00 Dipadat: 03:00:00 Capaian Hardware: CPU-Gar (Intel® Core™9 @ 2.20GHz @ 3.00GHz) (Gar 99%) OS: Win 10 Windows 10 (22H2), build 22H2 Application: Genshin Impact (Win64) x64 (4.1.1) (x64) (g-genshin-2023) Interface Interface: Dropped packets: 0 (0.0%) Captions: none LAN type: Ethernet Traffic size (sent/received): 20234 bytes Statistika Measurement: Current Default Status Packets: 37981 200 (0.5%) -- Time spent, s: 366.11 600 (1.6) -- Average gpi: 84.2 60 -- Average packet size, B: 124 80 -- Aps: 1899420 4295 (0.2%) F Average latency: 33.1 0 -- Average RTT: 49.1 0 -- </pre>

5. Gambar hasil pengukuran *delay* pada minggu keempat

Hari	Delay	
Senin	<p align="center">Jam Sibuk Sebelum Istirahat</p> <pre> Time Pre-jarak: 2023-03-06 08:00:00 Luar-jarak: 2023-03-06 13:00:00 Dipadat: 05:00:00 Capaian Hardware: CPU-Gar (Intel® Core™9 @ 2.20GHz @ 3.00GHz) (Gar 99%) OS: Win 10 Windows 10 (22H2), build 22H2 Application: Genshin Impact (Win64) x64 (4.1.1) (x64) (g-genshin-2023) Interface Interface: Dropped packets: 0 (0.0%) Captions: none LAN type: Ethernet Traffic size (sent/received): 20234 bytes Statistika Measurement: Current Default Status Packets: 121738 27078 (22.2%) -- Time spent, s: 729.38 720 (0.9) -- Average gpi: 170.2 70.2 -- Average packet size, B: 840 80 -- Aps: 17584974 1794974 (10.2%) F Average latency: 30.1 0 -- Average RTT: 39.1 0 -- </pre>	<p align="center">Jam Tidak Sibuk Sebelum Istirahat</p> <pre> Time Pre-jarak: 2023-03-06 13:00:00 Luar-jarak: 2023-03-06 13:03:00 Dipadat: 03:00:00 Capaian Hardware: CPU-Gar (Intel® Core™9 @ 2.20GHz @ 3.00GHz) (Gar 99%) OS: Win 10 Windows 10 (22H2), build 22H2 Application: Genshin Impact (Win64) x64 (4.1.1) (x64) (g-genshin-2023) Interface Interface: Dropped packets: 0 (0.0%) Captions: none LAN type: Ethernet Traffic size (sent/received): 20234 bytes Statistika Measurement: Current Default Status Packets: 38477 27078 (70.4%) -- Time spent, s: 324.20 720 (2.2) -- Average gpi: 102.1 70.2 -- Average packet size, B: 59 80 -- Aps: 2843423 1842003 (64.8%) F Average latency: 31.1 0 -- Average RTT: 38.5 0 -- </pre>

	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat																																																																																
Selasa	<p>Time</p> <p>First packet: 2023-01-04 13:05:31 Last packet: 2023-01-04 13:13:02 Elapsed: 00:07:49</p> <p>Capture</p> <p>Hardware: 128 Gbit/sec(0) GigaByte (0) 128000 @ 3.0000 (with 1024) [0] OS: 64-bit Windows (1) [2342], build 22H2 Application: Dumpcap (Winsock) 4.4.1 [4.4.1] @ gnet(0x00000001)</p> <p>Interface</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Direction</th> <th>Link Type</th> <th>Packet size (with capture)</th> </tr> </thead> <tbody> <tr> <td>in (0.0%)</td> <td>Output (0.0%)</td> <td>Ethernet</td> <td>30234 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Default</th> <th>Default</th> <th>Default</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>141481</td> <td>240385 (169.9%)</td> <td>—</td> </tr> <tr> <td>Time spent, s</td> <td>726.28</td> <td>726.28</td> <td>—</td> </tr> <tr> <td>Average gpr</td> <td>121.8</td> <td>121.8</td> <td>—</td> </tr> <tr> <td>Average packet size, B</td> <td>100</td> <td>100</td> <td>—</td> </tr> <tr> <td>Idle</td> <td>28347732</td> <td>36247732 (128.0%)</td> <td>0</td> </tr> <tr> <td>Average latency</td> <td>38.1</td> <td>38.1</td> <td>—</td> </tr> <tr> <td>Average jitter</td> <td>289.1</td> <td>289.1</td> <td>—</td> </tr> </tbody> </table>	Direction	Direction	Link Type	Packet size (with capture)	in (0.0%)	Output (0.0%)	Ethernet	30234 bytes	Measurement	Default	Default	Default	Packets	141481	240385 (169.9%)	—	Time spent, s	726.28	726.28	—	Average gpr	121.8	121.8	—	Average packet size, B	100	100	—	Idle	28347732	36247732 (128.0%)	0	Average latency	38.1	38.1	—	Average jitter	289.1	289.1	—	<p>Time</p> <p>First packet: 2023-01-04 13:05:31 Last packet: 2023-01-04 13:13:02 Elapsed: 00:07:49</p> <p>Capture</p> <p>Hardware: 128 Gbit/sec(0) GigaByte (0) 128000 @ 3.0000 (with 1024) [0] OS: 64-bit Windows (1) [2342], build 22H2 Application: Dumpcap (Winsock) 4.4.1 [4.4.1] @ gnet(0x00000001)</p> <p>Interface</p> <table border="1"> <thead> <tr> <th>Direction</th> <th>Direction</th> <th>Link Type</th> <th>Packet size (with capture)</th> </tr> </thead> <tbody> <tr> <td>in (0.0%)</td> <td>Output (0.0%)</td> <td>Ethernet</td> <td>30234 bytes</td> </tr> </tbody> </table> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Default</th> <th>Default</th> <th>Default</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>141481</td> <td>240385 (169.9%)</td> <td>—</td> </tr> <tr> <td>Time spent, s</td> <td>726.28</td> <td>726.28</td> <td>—</td> </tr> <tr> <td>Average gpr</td> <td>121.8</td> <td>121.8</td> <td>—</td> </tr> <tr> <td>Average packet size, B</td> <td>100</td> <td>100</td> <td>—</td> </tr> <tr> <td>Idle</td> <td>28347732</td> <td>36247732 (128.0%)</td> <td>0</td> </tr> <tr> <td>Average latency</td> <td>38.1</td> <td>38.1</td> <td>—</td> </tr> <tr> <td>Average jitter</td> <td>289.1</td> <td>289.1</td> <td>—</td> </tr> </tbody> </table>	Direction	Direction	Link Type	Packet size (with capture)	in (0.0%)	Output (0.0%)	Ethernet	30234 bytes	Measurement	Default	Default	Default	Packets	141481	240385 (169.9%)	—	Time spent, s	726.28	726.28	—	Average gpr	121.8	121.8	—	Average packet size, B	100	100	—	Idle	28347732	36247732 (128.0%)	0	Average latency	38.1	38.1	—	Average jitter	289.1	289.1	—
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	<p>Jam Sibuk Sebelum Istirahat</p> <p>Time First packet: 2023-03-09 10:07:00 Last packet: 2023-03-09 11:33:00 Elapsed: 01:26:00</p> <p>Capture Interface: 128-Gig-200G01-Cum790-0-1125A-0-1.0000 (eth-220A) OS: 64-bit Windows [1] (220G), build 22000 Sampling (Winbox): 4.0.1 (4.0.1.0-g9859760127)</p> <p>Interface Direction: In-ET Directional filters: none Link type: Ethernet Packet size limit (capture): 32234 bytes</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Captured</th> <th>Dropped</th> <th>Reset</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>89462</td> <td>89462 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>760.123</td> <td>760.123</td> <td>--</td> </tr> <tr> <td>Average cps</td> <td>105.8</td> <td>105.8</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>494</td> <td>494</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>4407480</td> <td>4407480 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average bitrate</td> <td>88.9</td> <td>88.9</td> <td>--</td> </tr> <tr> <td>Average BPS</td> <td>943.8</td> <td>943.8</td> <td>--</td> </tr> </tbody> </table>	Measurement	Captured	Dropped	Reset	Packets	89462	89462 (100.0%)	--	Time spent, s	760.123	760.123	--	Average cps	105.8	105.8	--	Average packet size, B	494	494	--	Bytes	4407480	4407480 (100.0%)	0	Average bitrate	88.9	88.9	--	Average BPS	943.8	943.8	--	<p>Jam Tidak Sibuk Sebelum Istirahat</p> <p>Time First packet: 2023-03-09 11:33:00 Last packet: 2023-03-09 11:33:00 Elapsed: 00:00:00</p> <p>Capture Interface: 128-Gig-200G01-Cum790-0-1125A-0-1.0000 (eth-220A) OS: 64-bit Windows [1] (220G), build 22000 Sampling (Winbox): 4.0.1 (4.0.1.0-g9859760127)</p> <p>Interface Direction: In-ET Directional filters: none Link type: Ethernet Packet size limit (capture): 32234 bytes</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Measurement</th> <th>Captured</th> <th>Dropped</th> <th>Reset</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>0</td> <td>0 (0.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>0.000000</td> <td>0.000000 (0.0%)</td> <td>--</td> </tr> <tr> <td>Average cps</td> <td>0.0</td> <td>0.0</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>0.0</td> <td>0.0</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>0.000000</td> <td>0.000000 (0.0%)</td> <td>0</td> </tr> <tr> <td>Average bitrate</td> <td>0.0</td> <td>0.0</td> <td>--</td> </tr> <tr> <td>Average BPS</td> <td>0.0</td> <td>0.0</td> <td>--</td> </tr> </tbody> </table>	Measurement	Captured	Dropped	Reset	Packets	0	0 (0.0%)	--	Time spent, s	0.000000	0.000000 (0.0%)	--	Average cps	0.0	0.0	--	Average packet size, B	0.0	0.0	--	Bytes	0.000000	0.000000 (0.0%)	0	Average bitrate	0.0	0.0	--	Average BPS	0.0	0.0	--
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Average packet size, B	60	60	0																																																															
Bytes	2084284	2084284 (100.0%)	0																																																															
Average bytes/s	471	471	0																																																															
Average Mbps	27.6	27.6	0																																																															
Measurement	Captured	Dropped	Filtered																																																															
Packets	2224	7224 (32.0%)	0																																																															
Time spent, s	288.888	288.888	0																																																															
Average pkt. s	12.8	12.8	0																																																															
Average packet size, B	80	80	0																																																															
Bytes	1441284	1441284 (100.0%)	0																																																															
Average bytes/s	276	276	0																																																															
Average Mbps	16.6	16.6	0																																																															

6. Gambar hasil pengukuran *jitter* pada minggu keempat

Hari	Jitter	
Senin	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat
	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat
Selasa	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat

	Jam Sibuk Setelah Istirahat	Jam Tidak Sibuk Setelah Istirahat																																																																
Rabu	<p>Time</p> <p>First packet: 2023-03-07 12:01:21 Last packet: 2023-03-07 12:00:58 Elapsed: 0:00:33</p> <p>Capture</p> <p>Interface: eth0 OS: Windows 11 (22H2), build 22H2 Application: Dumpcap (WinPcap) 4.1.1 (4.1.1-gpl@0x00000000)</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Statistics</th> <th>Captured</th> <th>Filtered</th> <th>Matched</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>12288</td> <td>21208 (172.6%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>175.262</td> <td>175.262</td> <td>--</td> </tr> <tr> <td>Average per s</td> <td>72.4</td> <td>72.4</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>99</td> <td>390</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>1206888</td> <td>2788888 (230.4%)</td> <td>0</td> </tr> <tr> <td>Average bytes/s</td> <td>688</td> <td>1618</td> <td>--</td> </tr> <tr> <td>Average filter</td> <td>23.1 s</td> <td>23.1 s</td> <td>--</td> </tr> </tbody> </table>	Statistics	Captured	Filtered	Matched	Packets	12288	21208 (172.6%)	--	Time spent, s	175.262	175.262	--	Average per s	72.4	72.4	--	Average packet size, B	99	390	--	Bytes	1206888	2788888 (230.4%)	0	Average bytes/s	688	1618	--	Average filter	23.1 s	23.1 s	--	<p>Time</p> <p>First packet: 2023-03-07 12:01:21 Last packet: 2023-03-07 12:00:58 Elapsed: 0:00:33</p> <p>Capture</p> <p>Interface: eth0 OS: Windows 11 (22H2), build 22H2 Application: Dumpcap (WinPcap) 4.1.1 (4.1.1-gpl@0x00000000)</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Statistics</th> <th>Captured</th> <th>Filtered</th> <th>Matched</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>12288</td> <td>21208 (172.6%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>175.262</td> <td>175.262</td> <td>--</td> </tr> <tr> <td>Average per s</td> <td>72.4</td> <td>72.4</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>99</td> <td>390</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>1206888</td> <td>2788888 (230.4%)</td> <td>0</td> </tr> <tr> <td>Average bytes/s</td> <td>688</td> <td>1618</td> <td>--</td> </tr> <tr> <td>Average filter</td> <td>23.1 s</td> <td>23.1 s</td> <td>--</td> </tr> </tbody> </table>	Statistics	Captured	Filtered	Matched	Packets	12288	21208 (172.6%)	--	Time spent, s	175.262	175.262	--	Average per s	72.4	72.4	--	Average packet size, B	99	390	--	Bytes	1206888	2788888 (230.4%)	0	Average bytes/s	688	1618	--	Average filter	23.1 s	23.1 s	--
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	<p>Time</p> <p>First packet: 2023-03-08 09:00:12 Last packet: 2023-03-08 12:00:39 Elapsed: 0:03:27</p> <p>Capture</p> <p>Interface: eth0 OS: Windows 11 (22H2), build 22H2 Application: Dumpcap (WinPcap) 4.1.1 (4.1.1-gpl@0x00000000)</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Statistics</th> <th>Captured</th> <th>Filtered</th> <th>Matched</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>12278</td> <td>12278 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>305.094</td> <td>305.094</td> <td>--</td> </tr> <tr> <td>Average per s</td> <td>40.4</td> <td>40.4</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>98</td> <td>98</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>1204427</td> <td>1204427 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average bytes/s</td> <td>398</td> <td>398</td> <td>--</td> </tr> <tr> <td>Average filter</td> <td>305.1 s</td> <td>305.1 s</td> <td>--</td> </tr> </tbody> </table>	Statistics	Captured	Filtered	Matched	Packets	12278	12278 (100.0%)	--	Time spent, s	305.094	305.094	--	Average per s	40.4	40.4	--	Average packet size, B	98	98	--	Bytes	1204427	1204427 (100.0%)	0	Average bytes/s	398	398	--	Average filter	305.1 s	305.1 s	--	<p>Time</p> <p>First packet: 2023-03-08 11:50:25 Last packet: 2023-03-08 12:02:18 Elapsed: 0:01:53</p> <p>Capture</p> <p>Interface: eth0 OS: Windows 11 (22H2), build 22H2 Application: Dumpcap (WinPcap) 4.1.1 (4.1.1-gpl@0x00000000)</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Statistics</th> <th>Captured</th> <th>Filtered</th> <th>Matched</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>49570</td> <td>49570 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>363.122</td> <td>363.122</td> <td>--</td> </tr> <tr> <td>Average per s</td> <td>136.5</td> <td>136.5</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>91</td> <td>91</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>4505810</td> <td>4505810 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average bytes/s</td> <td>1241</td> <td>1241</td> <td>--</td> </tr> <tr> <td>Average filter</td> <td>170.1 s</td> <td>170.1 s</td> <td>--</td> </tr> </tbody> </table>	Statistics	Captured	Filtered	Matched	Packets	49570	49570 (100.0%)	--	Time spent, s	363.122	363.122	--	Average per s	136.5	136.5	--	Average packet size, B	91	91	--	Bytes	4505810	4505810 (100.0%)	0	Average bytes/s	1241	1241	--	Average filter	170.1 s	170.1 s	--
Statistics	Captured	Filtered	Matched																																																															
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	<p>Time</p> <p>First packet: 2023-03-08 08:20:41 Last packet: 2023-03-08 12:00:01 Elapsed: 0:03:39</p> <p>Capture</p> <p>Interface: eth0 OS: Windows 11 (22H2), build 22H2 Application: Dumpcap (WinPcap) 4.1.1 (4.1.1-gpl@0x00000000)</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Statistics</th> <th>Captured</th> <th>Filtered</th> <th>Matched</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>12282</td> <td>12282 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>328.89</td> <td>328.89</td> <td>--</td> </tr> <tr> <td>Average per s</td> <td>37.6</td> <td>37.6</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>78</td> <td>78</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>957627</td> <td>957627 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average bytes/s</td> <td>291</td> <td>291</td> <td>--</td> </tr> <tr> <td>Average filter</td> <td>328.9 s</td> <td>328.9 s</td> <td>--</td> </tr> </tbody> </table>	Statistics	Captured	Filtered	Matched	Packets	12282	12282 (100.0%)	--	Time spent, s	328.89	328.89	--	Average per s	37.6	37.6	--	Average packet size, B	78	78	--	Bytes	957627	957627 (100.0%)	0	Average bytes/s	291	291	--	Average filter	328.9 s	328.9 s	--	<p>Time</p> <p>First packet: 2023-03-08 12:00:18 Last packet: 2023-03-08 12:00:18 Elapsed: 0:00:00</p> <p>Capture</p> <p>Interface: eth0 OS: Windows 11 (22H2), build 22H2 Application: Dumpcap (WinPcap) 4.1.1 (4.1.1-gpl@0x00000000)</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Statistics</th> <th>Captured</th> <th>Filtered</th> <th>Matched</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>29223</td> <td>29223 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>360.168</td> <td>360.168</td> <td>--</td> </tr> <tr> <td>Average per s</td> <td>81.2</td> <td>81.2</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>84</td> <td>84</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>2448266</td> <td>2448266 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average bytes/s</td> <td>68</td> <td>68</td> <td>--</td> </tr> <tr> <td>Average filter</td> <td>360.2 s</td> <td>360.2 s</td> <td>--</td> </tr> </tbody> </table>	Statistics	Captured	Filtered	Matched	Packets	29223	29223 (100.0%)	--	Time spent, s	360.168	360.168	--	Average per s	81.2	81.2	--	Average packet size, B	84	84	--	Bytes	2448266	2448266 (100.0%)	0	Average bytes/s	68	68	--	Average filter	360.2 s	360.2 s	--
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Kamis	Jam Sibuk Sebelum Istirahat	Jam Tidak Sibuk Sebelum Istirahat																																																																
	<p>Time</p> <p>First packet: 2023-10-19 09:07:09 Last packet: 2023-10-19 12:23:46 Elapsed: 02:16:36</p> <p>Capture</p> <p>Interface: eth0 Filter: 128 Gbit/sec(1) Com7(M) @ 12504 @ 3.000sec (with 55842) 44 MB Writable @ 2040, 64KB 2000 Dumping (libnet4.4.1) (4.1.1-0-g483781c327)</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Statistics</th> <th>Captured</th> <th>Dropped</th> <th>Filtered</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>80462</td> <td>80462 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>760.12</td> <td>760.12</td> <td>--</td> </tr> <tr> <td>Average per s</td> <td>105.8</td> <td>105.8</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>84</td> <td>84</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>1202468</td> <td>1202468 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average frame(s)</td> <td>8.9</td> <td>8.9</td> <td>--</td> </tr> <tr> <td>Average size(s)</td> <td>767.6</td> <td>767.6</td> <td>--</td> </tr> </tbody> </table>	Statistics	Captured	Dropped	Filtered	Packets	80462	80462 (100.0%)	--	Time spent, s	760.12	760.12	--	Average per s	105.8	105.8	--	Average packet size, B	84	84	--	Bytes	1202468	1202468 (100.0%)	0	Average frame(s)	8.9	8.9	--	Average size(s)	767.6	767.6	--	<p>Time</p> <p>First packet: 2023-10-19 12:23:51 Last packet: 2023-10-19 12:38:53 Elapsed: 00:15:02</p> <p>Capture</p> <p>Interface: eth0 Filter: 128 Gbit/sec(1) Com7(M) @ 12504 @ 3.000sec (with 55842) 44 MB Writable @ 2040, 64KB 2000 Dumping (libnet4.4.1) (4.1.1-0-g483781c327)</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Statistics</th> <th>Captured</th> <th>Dropped</th> <th>Filtered</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>1212</td> <td>1212 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>367.25</td> <td>367.25</td> <td>--</td> </tr> <tr> <td>Average per s</td> <td>3.3</td> <td>3.3</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>49</td> <td>49</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>459428</td> <td>459428 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average frame(s)</td> <td>3.0</td> <td>3.0</td> <td>--</td> </tr> <tr> <td>Average size(s)</td> <td>181.4</td> <td>181.4</td> <td>--</td> </tr> </tbody> </table>	Statistics	Captured	Dropped	Filtered	Packets	1212	1212 (100.0%)	--	Time spent, s	367.25	367.25	--	Average per s	3.3	3.3	--	Average packet size, B	49	49	--	Bytes	459428	459428 (100.0%)	0	Average frame(s)	3.0	3.0	--	Average size(s)	181.4	181.4	--
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Average frame(s)	3.0	3.0	--																																																															
Average size(s)	181.4	181.4	--																																																															
	<p>Time</p> <p>First packet: 2023-10-19 12:46:38 Last packet: 2023-10-19 12:51:43 Elapsed: 00:05:05</p> <p>Capture</p> <p>Interface: eth0 Filter: 128 Gbit/sec(1) Com7(M) @ 12504 @ 3.000sec (with 55842) 44 MB Writable @ 2040, 64KB 2000 Dumping (libnet4.4.1) (4.1.1-0-g483781c327)</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Statistics</th> <th>Captured</th> <th>Dropped</th> <th>Filtered</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>42943</td> <td>42943 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>722.29</td> <td>722.29</td> <td>--</td> </tr> <tr> <td>Average per s</td> <td>59.4</td> <td>59.4</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>87</td> <td>87</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>4124829</td> <td>4124829 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average frame(s)</td> <td>16.9</td> <td>16.9</td> <td>--</td> </tr> <tr> <td>Average size(s)</td> <td>451.4</td> <td>451.4</td> <td>--</td> </tr> </tbody> </table>	Statistics	Captured	Dropped	Filtered	Packets	42943	42943 (100.0%)	--	Time spent, s	722.29	722.29	--	Average per s	59.4	59.4	--	Average packet size, B	87	87	--	Bytes	4124829	4124829 (100.0%)	0	Average frame(s)	16.9	16.9	--	Average size(s)	451.4	451.4	--	<p>Time</p> <p>First packet: 2023-10-19 12:51:48 Last packet: 2023-10-19 13:01:38 Elapsed: 00:09:50</p> <p>Capture</p> <p>Interface: eth0 Filter: 128 Gbit/sec(1) Com7(M) @ 12504 @ 3.000sec (with 55842) 44 MB Writable @ 2040, 64KB 2000 Dumping (libnet4.4.1) (4.1.1-0-g483781c327)</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Statistics</th> <th>Captured</th> <th>Dropped</th> <th>Filtered</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>30760</td> <td>30760 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>368.21</td> <td>368.21</td> <td>--</td> </tr> <tr> <td>Average per s</td> <td>83.3</td> <td>83.3</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>62</td> <td>62</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>3099428</td> <td>3099428 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average frame(s)</td> <td>5.1</td> <td>5.1</td> <td>--</td> </tr> <tr> <td>Average size(s)</td> <td>428.4</td> <td>428.4</td> <td>--</td> </tr> </tbody> </table>	Statistics	Captured	Dropped	Filtered	Packets	30760	30760 (100.0%)	--	Time spent, s	368.21	368.21	--	Average per s	83.3	83.3	--	Average packet size, B	62	62	--	Bytes	3099428	3099428 (100.0%)	0	Average frame(s)	5.1	5.1	--	Average size(s)	428.4	428.4	--
Statistics	Captured	Dropped	Filtered																																																															
Packets	42943	42943 (100.0%)	--																																																															
Time spent, s	722.29	722.29	--																																																															
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Jumat	<p>Time</p> <p>First packet: 2023-10-20 09:24:52 Last packet: 2023-10-20 12:48:23 Elapsed: 03:23:31</p> <p>Capture</p> <p>Interface: eth0 Filter: 128 Gbit/sec(1) Com7(M) @ 12504 @ 3.000sec (with 55842) 44 MB Writable @ 2040, 64KB 2000 Dumping (libnet4.4.1) (4.1.1-0-g483781c327)</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Statistics</th> <th>Captured</th> <th>Dropped</th> <th>Filtered</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>38468</td> <td>38468 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>455.83</td> <td>455.83</td> <td>--</td> </tr> <tr> <td>Average per s</td> <td>79.2</td> <td>79.2</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>79</td> <td>79</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>3214738</td> <td>3214738 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average frame(s)</td> <td>5.1</td> <td>5.1</td> <td>--</td> </tr> <tr> <td>Average size(s)</td> <td>445.4</td> <td>445.4</td> <td>--</td> </tr> </tbody> </table>	Statistics	Captured	Dropped	Filtered	Packets	38468	38468 (100.0%)	--	Time spent, s	455.83	455.83	--	Average per s	79.2	79.2	--	Average packet size, B	79	79	--	Bytes	3214738	3214738 (100.0%)	0	Average frame(s)	5.1	5.1	--	Average size(s)	445.4	445.4	--	<p>Time</p> <p>First packet: 2023-10-20 12:48:28 Last packet: 2023-10-20 12:53:31 Elapsed: 00:05:03</p> <p>Capture</p> <p>Interface: eth0 Filter: 128 Gbit/sec(1) Com7(M) @ 12504 @ 3.000sec (with 55842) 44 MB Writable @ 2040, 64KB 2000 Dumping (libnet4.4.1) (4.1.1-0-g483781c327)</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Statistics</th> <th>Captured</th> <th>Dropped</th> <th>Filtered</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>24928</td> <td>24928 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>363.74</td> <td>363.74</td> <td>--</td> </tr> <tr> <td>Average per s</td> <td>68.3</td> <td>68.3</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>82</td> <td>82</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>3212417</td> <td>3212417 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average frame(s)</td> <td>4.7</td> <td>4.7</td> <td>--</td> </tr> <tr> <td>Average size(s)</td> <td>371.9</td> <td>371.9</td> <td>--</td> </tr> </tbody> </table>	Statistics	Captured	Dropped	Filtered	Packets	24928	24928 (100.0%)	--	Time spent, s	363.74	363.74	--	Average per s	68.3	68.3	--	Average packet size, B	82	82	--	Bytes	3212417	3212417 (100.0%)	0	Average frame(s)	4.7	4.7	--	Average size(s)	371.9	371.9	--
Statistics	Captured	Dropped	Filtered																																																															
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	<p>Time</p> <p>First packet: 2023-10-20 12:53:32 Last packet: 2023-10-20 12:58:28 Elapsed: 00:04:56</p> <p>Capture</p> <p>Interface: eth0 Filter: 128 Gbit/sec(1) Com7(M) @ 12504 @ 3.000sec (with 55842) 44 MB Writable @ 2040, 64KB 2000 Dumping (libnet4.4.1) (4.1.1-0-g483781c327)</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Statistics</th> <th>Captured</th> <th>Dropped</th> <th>Filtered</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>12102</td> <td>12102 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>724.27</td> <td>724.27</td> <td>--</td> </tr> <tr> <td>Average per s</td> <td>7.9</td> <td>7.9</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>80</td> <td>80</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>2268229</td> <td>2268229 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average frame(s)</td> <td>4.7</td> <td>4.7</td> <td>--</td> </tr> <tr> <td>Average size(s)</td> <td>279.2</td> <td>279.2</td> <td>--</td> </tr> </tbody> </table>	Statistics	Captured	Dropped	Filtered	Packets	12102	12102 (100.0%)	--	Time spent, s	724.27	724.27	--	Average per s	7.9	7.9	--	Average packet size, B	80	80	--	Bytes	2268229	2268229 (100.0%)	0	Average frame(s)	4.7	4.7	--	Average size(s)	279.2	279.2	--	<p>Time</p> <p>First packet: 2023-10-20 12:58:32 Last packet: 2023-10-20 13:08:12 Elapsed: 00:09:40</p> <p>Capture</p> <p>Interface: eth0 Filter: 128 Gbit/sec(1) Com7(M) @ 12504 @ 3.000sec (with 55842) 44 MB Writable @ 2040, 64KB 2000 Dumping (libnet4.4.1) (4.1.1-0-g483781c327)</p> <p>Statistics</p> <table border="1"> <thead> <tr> <th>Statistics</th> <th>Captured</th> <th>Dropped</th> <th>Filtered</th> </tr> </thead> <tbody> <tr> <td>Packets</td> <td>7259</td> <td>7259 (100.0%)</td> <td>--</td> </tr> <tr> <td>Time spent, s</td> <td>388.88</td> <td>388.88</td> <td>--</td> </tr> <tr> <td>Average per s</td> <td>12.1</td> <td>12.1</td> <td>--</td> </tr> <tr> <td>Average packet size, B</td> <td>87</td> <td>87</td> <td>--</td> </tr> <tr> <td>Bytes</td> <td>6412284</td> <td>6412284 (100.0%)</td> <td>0</td> </tr> <tr> <td>Average frame(s)</td> <td>19.1</td> <td>19.1</td> <td>--</td> </tr> <tr> <td>Average size(s)</td> <td>404.9</td> <td>404.9</td> <td>--</td> </tr> </tbody> </table>	Statistics	Captured	Dropped	Filtered	Packets	7259	7259 (100.0%)	--	Time spent, s	388.88	388.88	--	Average per s	12.1	12.1	--	Average packet size, B	87	87	--	Bytes	6412284	6412284 (100.0%)	0	Average frame(s)	19.1	19.1	--	Average size(s)	404.9	404.9	--
Statistics	Captured	Dropped	Filtered																																																															
Packets	12102	12102 (100.0%)	--																																																															
Time spent, s	724.27	724.27	--																																																															
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DOKUMENTASI PENGAMBILAN DATA



