ENS 491-492 - Graduation Project Final Report

Project Title: Self-Hosted Video Conferencing

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1. EXECUTIVE SUMMARY

The focus of this project is to meet the growing need for video conferencing systems that are secure, dependable, and affordable, with a special emphasis on the challenges brought about by the COVID-19 epidemic. The dominant options in the industry, including Zoom, Microsoft Teams, Google Meet, and Jitsi Meet are widely used yet frequently cause problems over privacy and data security. The objective of this project is to create an open-source video conferencing software that provides an efficient alternative, with a focus on safeguarding user privacy and security.

I started this project by exploring and integrating an open-source program known as Jitsi Meet. The purpose of this task was to find software that could be modified to provide improved privacy settings, strong data security, flexible performance, and effective memory management. The decision to use the Linux operating system as the hosting platform was crucial since it provided a safe and adaptable environment for software development and testing.

The technique entailed a thorough examination of the chosen open-source tools, followed by an elaborate procedure of creation and testing. My primary objective was to design an interface that uses Jitsi Meet tools efficiently, while also guaranteeing that the program can handle the demands of large-scale group conversations. A comprehensive evaluation was carried out to determine the dependability and efficiency of the program across different scenarios.

The main conclusions derived from this experiment demonstrate the possibility of developing a reliable and effective open-source video conferencing application that rivals commercial offerings. The created program provides a robust solution for customers that prioritize privacy and data protection, while yet delivering the expected functions of a contemporary video conferencing application. This research highlights the capacity of open-source technology to tackle existing digital communication difficulties and paves the way for future advancements in this field.

2. PROBLEM STATEMENT

Original Problem

The primary concern that this project addresses is the increased need for video conferencing solutions that experienced a significant rise during the COVID-19 epidemic. Although commercial services like as Zoom, Microsoft Teams, Google Meet, and Jitsi Meet are readily accessible, there are ongoing worries surrounding their privacy and data security capabilities. The objective of this project is to create a safe, efficient, and open-source alternative that effectively deals with these challenges.

Motivation and Goals

I am highly motivated by a strong passion for improving the privacy and security of digital communication. Upon witnessing the rapid integration of video conferencing technologies and

the accompanying hazards, I acknowledged the necessity for a more secured and dependable platform. The objective was to utilize open-source technology in order to construct a video conferencing solution that prioritizes user privacy and data security, while maintaining functionality and user-friendliness. This project aspires to contribute to the existing body of work by developing a tool that not only rivals commercial offerings in terms of performance and features but also surpasses them in terms of security and privacy safeguards.

Objectives/Tasks

- 1) **Development of the Software:** Utilizing open-source tools such as Jitsi Meet and eduMeet to create a robust video conferencing software. The intended result is a secure, scalable, and user-friendly platform.
- 2) Obtaining a Cloud Hosting and a Domain Name: Buying a cloud hosting and domain name for the website.
- 3) Cost and Comparative Analysis: Comparing the developed software with commercial counterparts to assess its cost-effectiveness and competitive edge.
- 4) Testing for Scalability and Memory Management: Ensuring the software can handle multiple sessions and large groups effectively, without compromising performance.

Realistic Constraints

- 1) **Technical Constraints:** Given the reliance on open-source tools, technical constraints such as compatibility and integration challenges were anticipated. I addressed these by carefully selecting compatible software components and focusing on effective integration strategies.
- **2) Resource Limitations:** Operating within a limited budget and time frame required efficient management of resources. This was managed by prioritizing essential features and leveraging free, open-source tools.
- **3) Compliance with Standards:** The project required adherence to specific software development standards, particularly those related to data security and privacy. I ensured compliance by staying updated with current best practices in software development and implementing rigorous testing protocols.
- 4) Skillset and Knowledge: The need for expertise in Linux and various programming languages posed a constraint. I addressed this by dedicating time to learning and applying new skills pertinent to the project requirements. I mostly searched for new tools to analyze my Jitsi Meet server.

By meticulously planning and adapting to these constraints, the project aims to deliver a video conferencing tool that is not only functional and secure but also accessible to a wide range of users with high performance.

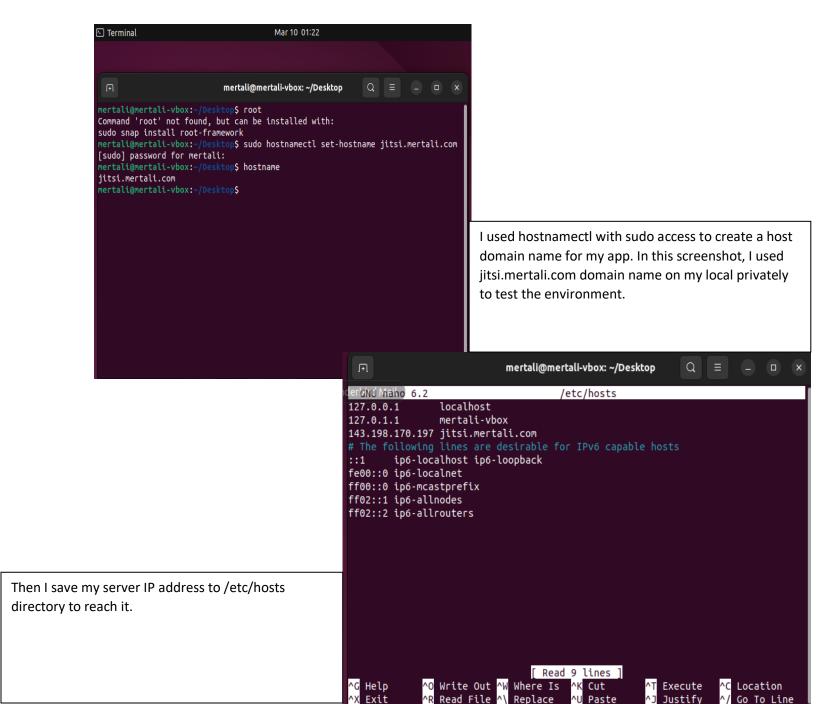
3. METHODOLOGY

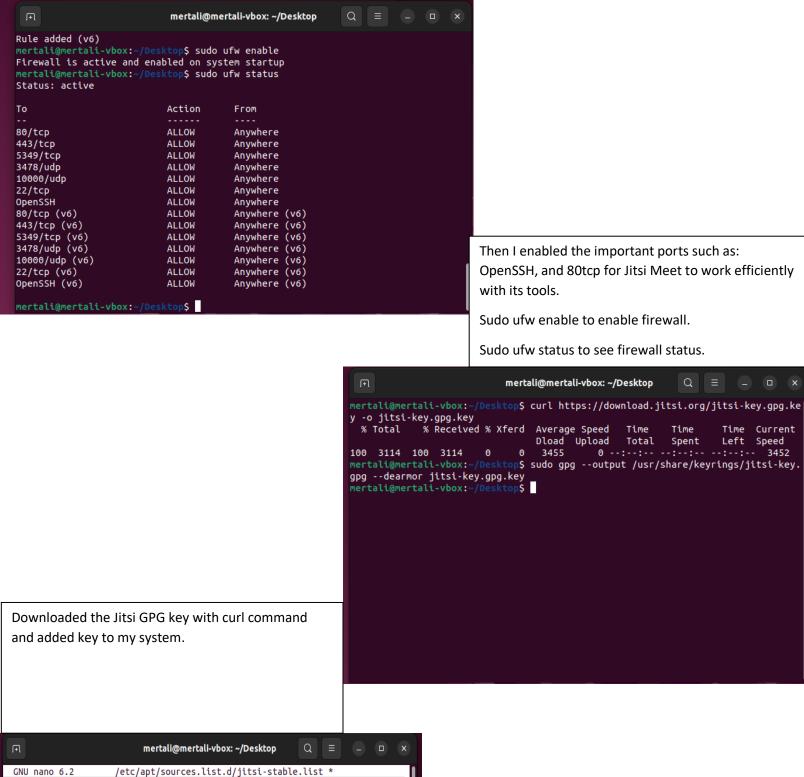
The methodology for this project was a multi-step process, focusing on the development, adaptation, and testing of open-source video conferencing software, Jitsi Meet. The approach combined practical implementation with iterative testing to ensure the software's functionality, security, and user-friendliness.

Selection and Cloning of Open-Source Software

The initial step involved selecting an appropriate open-source platform as the base for the project. I chosed Jitsi Meet for its robust features and compatibility with the project's objectives. Jitsi Meet has a very detailed webpage with necessary guide to download the basic Jitsi Meet open source software if you have a cloud hosting adress and a domain name.

Installation Screenshots





^C Location ^T Execute Go To Line

deb [signed-by=/usr/share/keyrings/jitsi-key.gpg] https://download.jitsi.org s

^K Cut

^G Help

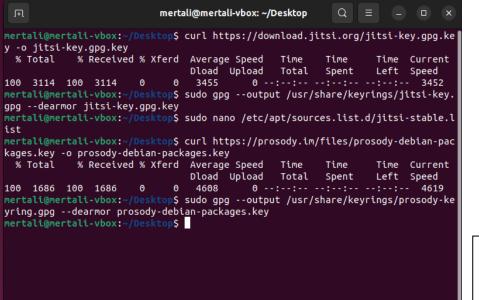
^O Write Out ^W Where Is

Read File

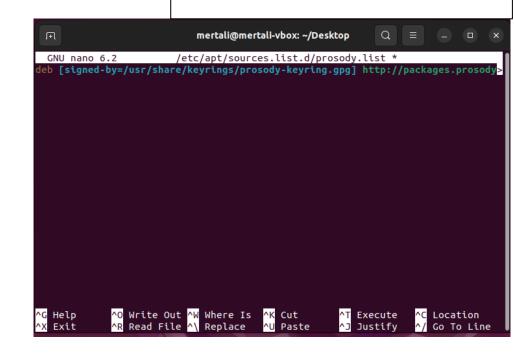
^\ Replace

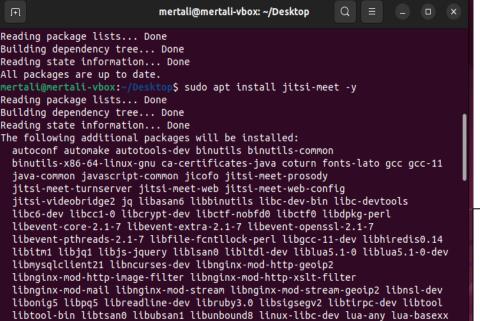
Added Jitsi repository with the following line.

3452



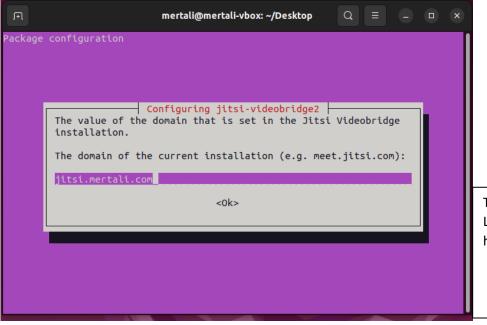
Downloaded and followed same steps for the Prosody GPG key too.





lua-bit32 lua-cjson lua-expat lua-filesystem lua-inspect lua-luaossl

Then I refreshed my repository with a very general command sudo apt update and started to install Jitsi.



Then I added my test domain name to my Jitsi server. Later on, I did it on public domain with all the cloud hosting setup on live.jitsi.mertaliclk.com.tr server.

```
mertali@mertali-vbox: ~/Desktop
                                                              GNU nano 6.2
                                                                                    /etc/jitsi/meet/jitsi.mertali.com-config.js *
                                                             var config = {
                                                                 hosts: {
                                                                     domain: 'jitsi.mertali.com',
                                                                      anonymousdomain: 'guest.jitsi.mertali.com',
Configuration setup from config JavaScript files to
create a domain link for guests.
                                                                     muc: 'conference.' + subdomain + 'jitsi.mertali.com',
                                                                           ^O Write Out ^W Where Is
^R Read File ^\ Replace
                                                                                                                                    ^C Location
                                                               Help
                                                                                                       ^K Cut
                                                                                                                         Execute
                                                               Exit
                                                                                                                                       Go To Line
                            mertali@mertali-vbox: ~/Desktop
```

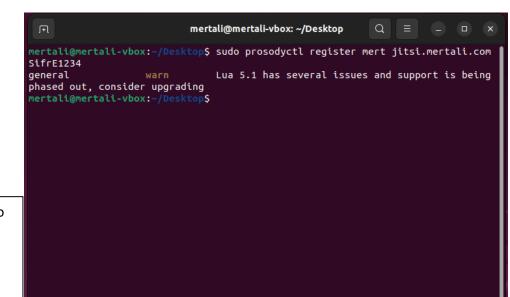
```
GNU nano 6.2
                  /etc/prosody/conf.avail/jitsi.mertali.com.cfg.lua *
Component
    muc_component =
   breakout_rooms_component =
VirtualHost
    authentication =
    c2s_require_encryption = false
    modules_enabled = {
                Write Out ^W Where Is
   Help
                                       ^K Cut
                                                    ^T Execute
                                                                 ^C Location
                Read File ^\ Replace
                                       ^U Paste
                                                                    Go To Line
                                                       Justify
```

Created a Virtual Host variable for guests with several modules enabled. I searched the modules from internet then I used these models with different usages.

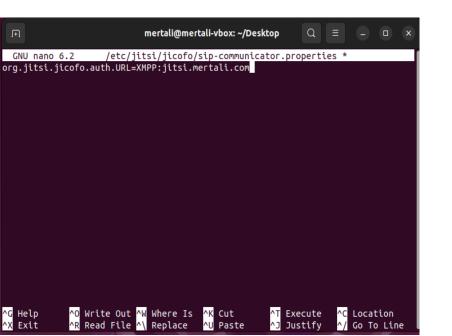
```
mertali@mertali-vbox: ~/Desktop
  GNU nano 6.2
                       /etc/prosody/conf.avail/jitsi.mertali.com.cfg.lua
     protocol =
     ciphers =
unlimited_jids = {
     tualHost "jitsi.mertali.com"

authentication = "internal_plain" -- do not delete me

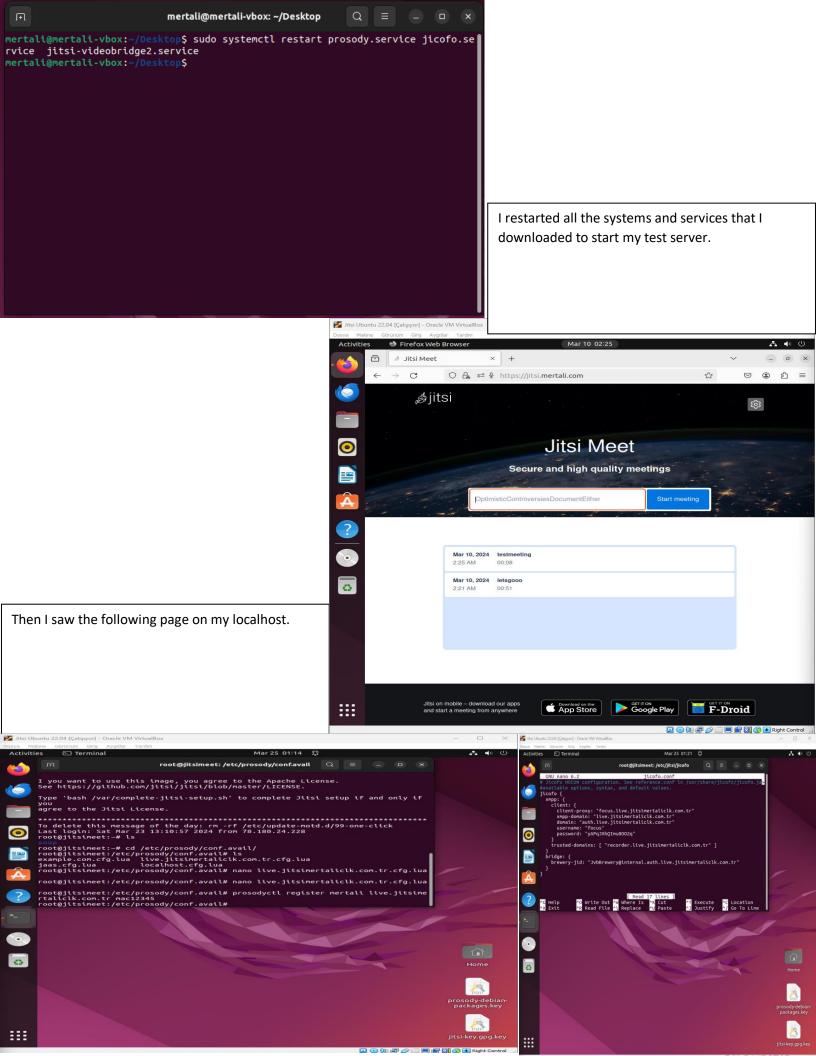
-- Properties below are modified by jitsi-meet-tokens package config
VirtualHost
     -- Note that old-style SSL on port 5223 only supports one certificate, and >
     ssl = {
   Help
                ^O Write Out <mark>^W</mark> Where Is
                                                  ^K Cut
                                                                      Execute
                                                                                   ^C Location
                    Read File ^\
   Exit
                                     Replace
                                                     Paste
                                                                      Justify
                                                                                      Go To Line
```

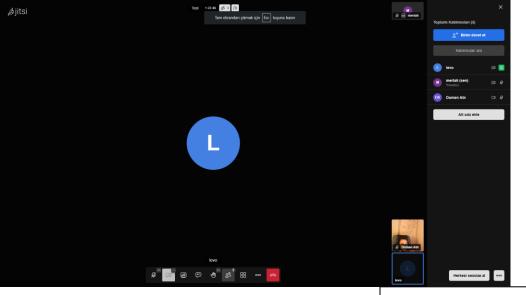


Registered an Admin account for my test server to gain more security and monitoring advantages.



Set up configurations for Jicofo component which is a useful tool of Jitsi software which controls conference, participant authentication, media session, health monitoring, and more.





After that, I obtained a cloud hosting server from digital ocean for 2 months free and bought a domain name for 70 TL for two years. Then I set an "A Record" for my domain name to connect my cloud host. After these domain and cloud setup, I replayed these steps again to install Jitsi Meet to my server with ssh@ipdress connection from terminal. At the end, I published my website with Jitsi Meet configuration from the following link: live.jitsimertaliclk.com.tr.

Setting Up the Development Environment

I set up a local development environment to test and modify Jitsi Meet. This required configuring a Linux-based system, which was selected for its security and versatility. The installation process was challenging, involving multiple steps:

- 1) Installation of Dependencies: Before installing Jitsi Meet, I installed necessary dependencies, such as specific versions of Node.js, nginx, and other supporting software, ensuring compatibility with Jitsi Meet.
- **2)** Configuration Adjustments: Post-cloning, I made several adjustments to the configuration files. This included setting up server parameters, defining secure authentication methods, and adjusting the user interface to better suit the project's needs.
- 3) Overcoming Installation Challenges: The installation process was intricate, involving troubleshooting various issues that arose, such as dependency conflicts and configuration errors. This phase required significant research, trial-and-error, and consultation of community forums and documentation to resolve issues.

Development and Customization

Once Jitsi Meet was successfully installed, the next phase involved customizing and developing additional features:

- 1) Matcing Server and Client: After installing Jitsi software to my ip adress, created a dns record to display it on the internet.
- 2) User Interface Customization: The user interface was modified to enhance usability and incorporate additional privacy features.
- 3) Feature Enhancement: New features, such as shortcut emotes, surveys, and scalable video coding for efficient bandwidth usage, were integrated.

Testing and Iterative Improvements

Testing was a continuous process throughout the project:

- 1) **Functional Testing:** I conducted thorough testing of all features to ensure they worked as intended.
- **2) Performance Testing:** The software was tested under various loads to evaluate its scalability and memory management capabilities.
- 3) **Security Testing:** Security features were rigorously tested to ensure data protection and user privacy.



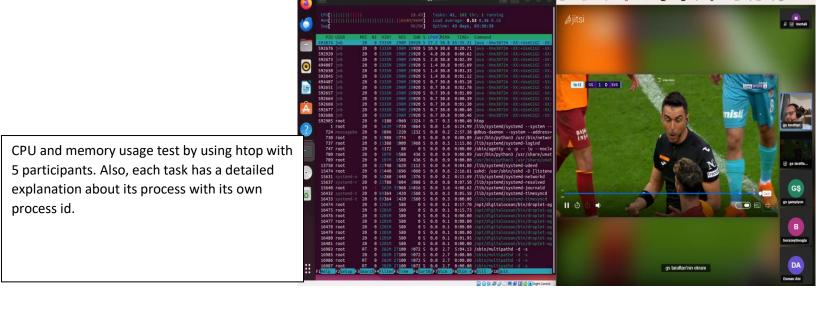
Testing Screenshots

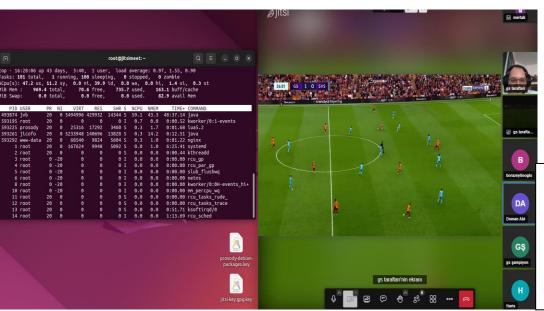
Once I run my server publicly, I invited my friends to my Jitsi Meet channel to test screenshot quality, sound quality, additional features, CPU GPU usage, and network

Another screen share test with some popular multiplayer games.

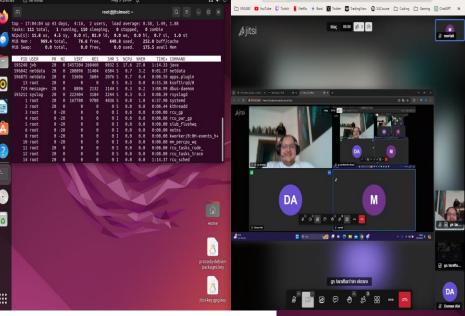


There is a survey feature where all the attendees can give multiple answers.





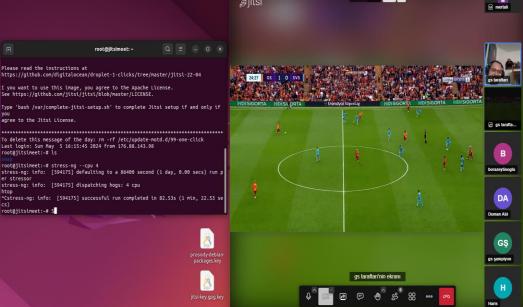
Another test by using top command to see the similar information about the processes and CPU usage, buff/cache actions. With 6 participants.



Once again using top command to see the performance test without screenshare and with 3 participants.

After the last 3 screenshots, we can easily say that CPU and memory usage increases nearly %5 percent by CPU and %8 by memory. To better control the stress level let's make a stress test. (There are also other screenshots under Appendix with different amount of participants CPU and memory usage test.)

Used stress-ng –cpu 4 command to divide processes into 4 parts of job for our cpu and see the successful run time under heavily load to test stability and performance. Which is 82.53s (1 min 22.53 sec) There is no overheating or throttling issue happened in my server or my system.



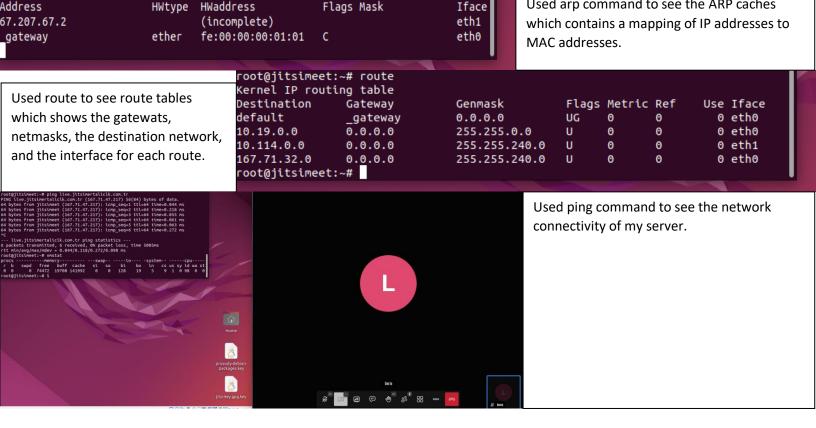
b supd free buff cache st so bt bo in cs us sy id wast 0 6 67612 3556 76488 8 0 118 19 2 2 1 0 98 0 0 0 Day to be supplied by the supplied by

oot@jitsimeet:~#

Used vmstat to display virtual memory statics about processes, traps, memory information, and CPU activity.

Used ifconfig to see and configure network interfaces. Where we can change ethernet interfaces by using eth0 down or up to activate or deactivate. Moreover, we can change MAC addresses and IP addresses too, but I didn't need to change them.

```
inet 167.71.47.217 netmask 255.255.240.0 broadcast 167.71.47.255 inet6 fe80::e40f:c0ff:fe5a:b694 prefixlen 64 scopeid 0x20<link> ether e6:0f:c0:5a:b6:94 txqueuelen 1000 (Ethernet) RX packets 15710222 bytes 10457187516 (10.4 GB) RX errors 0 dropped 0 overruns 0 frame 0 TX packets 34182141 bytes 28423075953 (28.4 GB) TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0 eth1: flags=4163
eth1: flags=4163
UP,BROADCAST,RUNNING,MULTICAST> mtu 1500 inet 10.114.0.2 netmask 255.255.240.0 broadcast 10.114.15.255 inet6 fe80::f0ed:8ff:fef1:1ce0 prefixlen 64 scopeid 0x20<link> ether f2:ed:08:f1:1c:e0 txqueuelen 1000 (Ethernet) RX packets 1074 bytes 75256 (75.2 KB) RX errors 0 dropped 0 overruns 0 frame 0 TX packets 4588 bytes 224064 (224.0 KB) TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
lo: flags=73
UP,LOOPBACK,RUNNING> mtu 65536 inet 127.0.0.1 netmask 255.0.00 inet6 ::1 prefixlen 128 scopeid 0x10
kop txqueuelen 1000 (Local Loopback) RX packets 7151562 bytes 12036975915 (12.0 GB) RX errors 0 dropped 0 overruns 0 frame 0 TX packets 7151562 bytes 12036975915 (12.0 GB) TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
```



Used arp command to see the ARP caches

Documentation

root@jitsimeet:~# arp

Throughout the project, documentation with screenshots was maintained. This included keeping a record of the installation process, customization changes, and testing results. Documentation is crucial for future development and for other users who might use or contribute to the project.

This methodology, combining the selection of a suitable open-source base, overcoming installation challenges, custom development, and rigorous testing, ensured the development of a reliable and secure video conferencing tool. The process was characterized by adaptability and problem-solving, essential in navigating the complexities of working with open-source software.

RESULTS & DISCUSSION

Achievement of Objectives

The project has predominantly succeeded in its initial objectives of developing a secure, scalable, and user-friendly video conferencing tool utilizing open-source software, specifically Jitsi Meet. The major achievements include:

1) **Development of the Software:** A robust video conferencing platform has been created. The platform is distinguished safely and securely.

- 2) Scalability and Memory Management: The software's ability to efficiently handle multiple sessions and large groups has been confirmed, demonstrating commendable scalability and memory management capabilities.
- 3) Cost and Comparative Analysis: The developed software stands out in terms of cost-effectiveness when compared to commercial alternatives, maintaining similar functionalities at a reduced or negligible cost.

Project Completion Status

The project is completed. The core functionalities of the Jitsi Meet software are in place, but crucial elements require further development and testing. The performance under real-time conditions, especially with multiple users employing video and audio simultaneously, is tested with several screenshots. This testing is critical for evaluating the software's scalability and stability under load. Stress testing with varying participant numbers will further illuminate the tool's capacity and responsiveness.

Additionally, Beta testing to gather user feedback can be made in further, which will inform necessary adjustments to enhance usability for a diverse user base. This iterative process of refinement is vital for ensuring that the software is not only technically sound but also user-friendly and accessible.

Contribution to State-of-the-Art

This project contributes meaningfully to the field of video conferencing solutions. It showcases the potential of open-source software in creating a secure, efficient video conferencing tool. The project's focus on user privacy and data security is particularly noteworthy, offering a compelling alternative to existing commercial products. This work highlights the viability and advantages of open-source solutions in the digital communication landscape, especially in the context of remote communication and collaboration.

In conclusion, the project has largely met its initial objectives, with ongoing efforts to finalize and refine certain aspects. The development thus far has resulted in a functional, secure video conferencing tool. Extensive real-world testing and user experience enhancement are made, with a view to establishing the software as a competitive and user-centric solution in the open-source community. The journey of this project demonstrates the challenges and rewards of developing open-source software, contributing valuable insights and tools to the ever-evolving domain of digital communication technologies.

5. IMPACTS

Scientific and Technological Impacts

The development of an open-source video conferencing tool using Jitsi Meet has notable scientific and technological impacts:

- 1) Advancement in Open-Source Technology: By successfully leveraging and customizing an open-source platform, this project contributes to the field of software development, particularly in the realm of digital communication technologies. It showcases the capability of open-source software to meet and even surpass the standards set by commercial counterparts, especially in terms of security and privacy.
- 2) Enhanced Understanding of Software Scalability: Through the project's focus on scalability and memory management, it contributes to a deeper understanding of how open-source tools can be optimized for high-performance video conferencing, catering to a wide range of group sizes and dynamics.
- 3) Innovation in Video Conferencing: The project emphasizes user privacy and data security, areas often overlooked in commercial video conferencing tools. Implementing advanced security protocols represents a significant advancement in the technology's application for secure digital communications.

Socio-Economic Impacts

The project has several socio-economic implications:

- 1) Accessibility and Cost-Effectiveness: By providing a cost-effective alternative to commercial video conferencing solutions, this project has the potential to make digital communication tools more accessible to individuals and organizations with limited budgets, such as small businesses, educational institutions, and non-profit organizations.
- 2) Promotion of Privacy and Security Awareness: The project highlights the importance of privacy and security in digital communications, potentially influencing user behavior and expectations towards these aspects in software products.

Innovative and Commercial Aspects

This project opens avenues for innovation and commercialization in several ways:

- 1. **Potential for Customization Services:** The open-source nature of the software provides opportunities for offering customization services tailored to specific organizational needs, fostering an entrepreneurial environment.
- 2. **Foundation for Future Development:** The project lays the groundwork for future innovations in secure and efficient video conferencing technology. It can serve as a base for other developers to build upon, potentially leading to new features or derivative products.

Freedom-to-Use (FTU) Considerations

Regarding Freedom-to-Use issues:

- 1. **Open Source Licensing:** The project, based on Jitsi Meet, adheres to open-source licensing agreements. This ensures that the software remains free to use, modify, and distribute, aligning with the principles of the open-source community.
- 2. **SSL Certificate Licensing:** The website might need a SSL Certificate in order to reach webpage directly but it is not necessary for this project. Also, there are free ways to get SSL Certificate.
- 3. **No FTU Conflicts:** There have been no identified conflicts with Freedom-to-Use. The project's reliance on open-source components ensures that it remains accessible and free from proprietary constraints, encouraging wider adoption and contribution from the community.

In summary, the impact of this project extends beyond the technological realm, influencing socioeconomic dynamics by making secure and effective communication tools more accessible. It fosters an environment of innovation and potential commercialization while adhering to the principles of open-source development, ensuring freedom-to-use and encouraging community collaboration.

6. ETHICAL ISSUES

The development and implementation of an open-source video conferencing tool, as conducted in this project, necessitate a thorough consideration of ethical issues.

Potential Ethical Concerns

- 1. **Use of Patent-Protected Designs or Concepts:** The project's reliance on Jitsi Meet, an open-source tool, mitigates the risk of infringing on patent-protected designs. Continuous monitoring is in place to ensure no such infringement occurs.
- 2. **Privacy and Data Security:** User privacy and data security are paramount, especially in video conferencing software. This project implements robust security measures, along with transparency about data usage.
- 3. **Health Concerns:** The project acknowledges the potential health effects related to screen time but recognizes this as an industry-wide issue beyond the project's direct scope.
- 4. **Non-Exploitative Design:** The project avoids unethical designs, such as those for secret surveillance. Open-source transparency and community oversight prevent exploitative uses.

Addressing Ethical Issues

- 1. **Adherence to Open-Source Ethics:** The project adheres to open-source principles, ensuring transparency and free access.
- 2. **Compliance with Legal Standards:** Development and implementation comply with legal standards for privacy and digital communication.

There is no significant ethical issue have been identified in the project. The commitment to open-source principles and a strong focus on user privacy and security help mitigate many potential concerns. However, the open-source nature of the project introduces specific cybersecurity vulnerabilities that require continuous attention and proactive management. As the project evolves and new features are added, maintaining high ethical standards and robust security measures will be critical.

7. PROJECT MANAGEMENT

Initial Project Plan

The initial plan for this project was structured to develop a secure, open-source video conferencing tool using Jitsi Meet. The stages were laid out as follows:

- 1. **Research and Selection of Tools:** The first stage involved researching various opensource platforms and selecting Jitsi Meet based on its features and compatibility with the project's objectives.
- 2. **Setting Up Development Environment:** This included configuring a Linux-based system for development and testing, with an emphasis on creating a stable and secure environment.
- 3. **Development and Customization:** Focused on modifying Jitsi Meet to suit the project requirements, this stage involved enhancing user interface, security features, and scalability.
- 4. **Initial Testing:** Testing in controlled environments to assess functionality, security, and performance.
- 5. **Documentation:** Keeping detailed records of the development process, configurations, and testing results.

Changes in the Project Plan

As the project progressed, several adjustments were made to the original plan:

- 1. **Increased Emphasis on User Experience:** Feedback from initial testing phases indicated the need for a more intuitive user interface. This led to an additional development phase focused on enhancing the user interface and overall user experience.
- 2. **Expanded Testing:** To better evaluate the software's real-world applicability, the testing phase was expanded to include stress testing with multiple users and various usage scenarios.

Final Project Plan

The final project plan incorporated these changes and was structured as follows:

- 1. **Refined Development:** Focused on reinforcing security features and improving the user interface based on feedback and new insights.
- 2. **Comprehensive Testing:** This crucial phase now includes stress testing the server-client architecture of JitsiMeet with multiple users having their cameras on and one user screenshares videos for them. The aim is to simulate real-world conditions to assess the software's performance, scalability, and stability.
- 3. **Feedback Incorporation:** Gathering and analyzing user feedback from testing to make final adjustments.
- 4. **Final Documentation:** Updating the documentation to reflect all changes and findings from the development and testing phases.

Lessons Learned in Project Management

Throughout the project, several valuable lessons were learned in managing such a complex endeavor:

- 1. **Adaptability:** The ability to adapt the project plan in response to new findings, challenges, and user feedback was crucial. Flexibility in the face of changing requirements or obstacles proved to be a key asset.
- 2. **Importance of Security:** The project reinforced the importance of prioritizing security in software development, especially in communication tools.
- 3. **User-Centric Approach:** Understanding user needs and expectations is vital. The feedback loop created during the testing phase was instrumental in refining the software to be more user-friendly.
- 4. **Time Management and Resource Allocation:** Efficient management of time and resources was necessary to keep the project on track, particularly when accommodating the expanded scope of testing and development.
- 5. **Documentation and Record Keeping:** Maintaining detailed documentation throughout the process was invaluable, both for troubleshooting and for future reference.

In summary, the project management experience underscored the importance of adaptability, security-focus, user-centered design, efficient resource management, and thorough documentation in successfully bringing a software development project to fruition.

8. CONCLUSION AND FUTURE WORK

The main achievement of the project is the creation of a secure and user-friendly video conferencing tool, which is based on Jitsi Meet. This tool showcases the successful customization of open-source software, with a specific emphasis on improving user privacy and security. It also incorporates strong security measures and a more user-friendly interface.

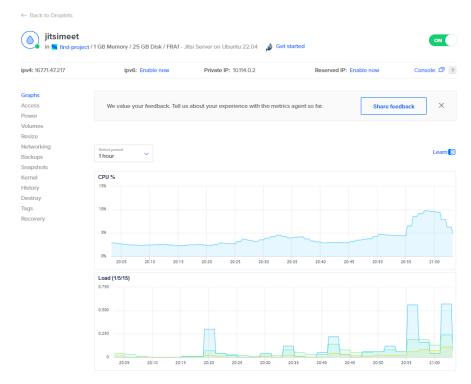
Although the tool shows impressive scalability and efficiency, it is important to note that the majority of tests were done in controlled situations. Additionally, the development and testing process was hindered by resource restrictions. Following studies should prioritize thorough real-world experimentation to thoroughly assess performance and scalability, broaden functionality to

incorporate virtual backdrops, create a mobile platform iteration, and persistently improve security measures.

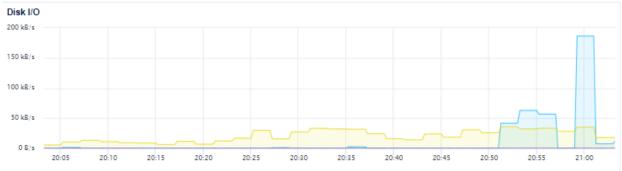
Students who want to develop this project might pursue several options, including completing comprehensive user surveys, researching interaction with other services, and examining emerging technologies such as blockchain for improved security or augmented reality for immersive meetings.

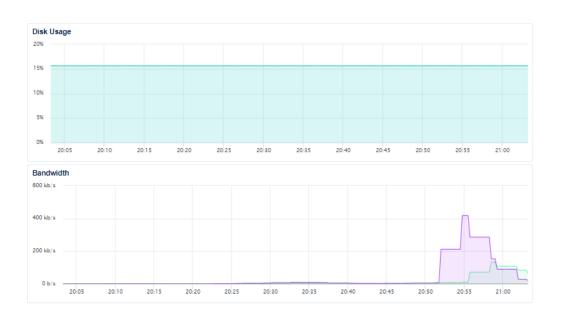
To summarize, this project has laid a solid groundwork for an open-source video conferencing system, with much potential for future advancements and improvements in both technological elements and user experience.

9. APPENDIX





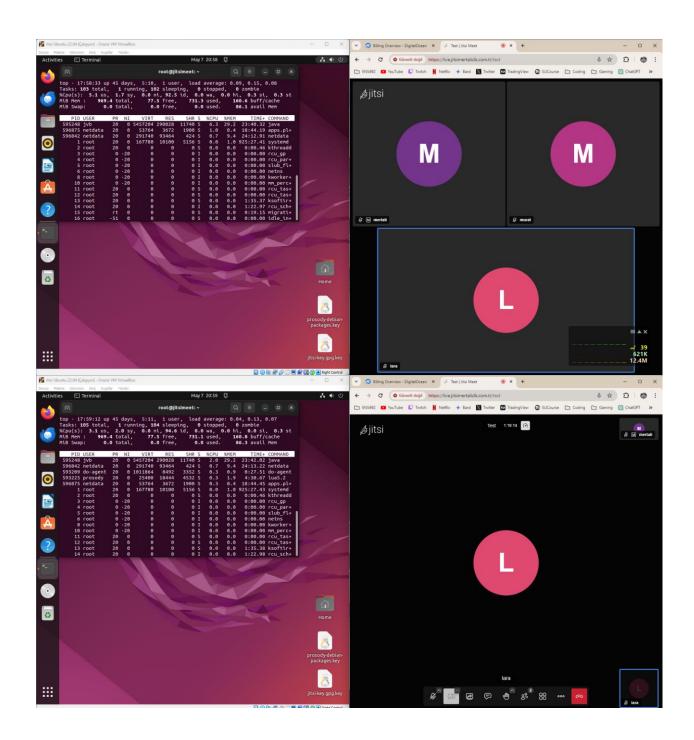


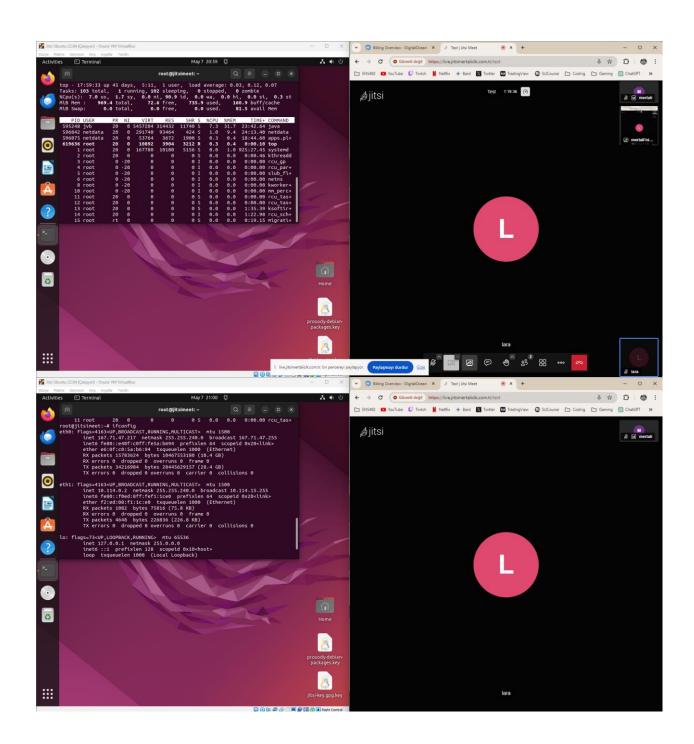


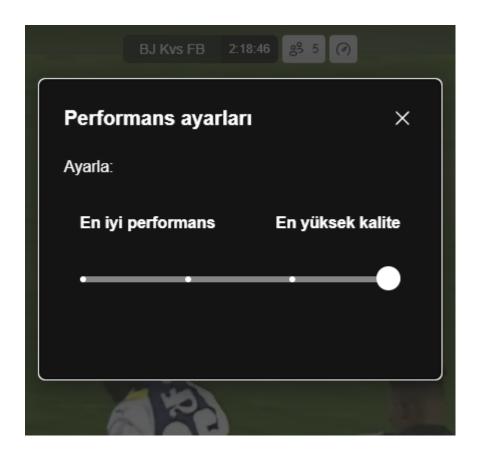
unix	3	[]	DGRAM	CONNECTED	7299136	
unix	3	ίi	STREAM	CONNECTED	7298751	
unix	3	[]	STREAM	CONNECTED	19390	/run/dbus/system_bus_socket
unix	3	[]	STREAM	CONNECTED	7298876	/run/dbus/system_bus_socket
unix	3	[]	STREAM	CONNECTED	19307	
unix	3	[]	STREAM	CONNECTED	7298900	
unix	2	[] [] [] []	DGRAM	CONNECTED	7298939	
unix	3	[]	STREAM	CONNECTED	19406	/run/dbus/system_bus_socket
unix	3	[]	DGRAM	CONNECTED	7299313	
unix	3	ίi	STREAM	CONNECTED	81382	/run/systemd/journal/stdout
unix	3	[]	STREAM	CONNECTED	7338779	/run/systemd/journal/stdout
unix	3	[]	STREAM	CONNECTED	7298996	/run/systemd/journal/stdout
unix	3	[]	DGRAM	CONNECTED	7299133	
unix	3		DGRAM	CONNECTED	15197	
unix	3	[]	DGRAM	CONNECTED	7299310	
unix	3		STREAM	CONNECTED	7653462	
unix	3	[]	STREAM	CONNECTED	7298923	
unix	3	[]	STREAM	CONNECTED	7299632	/run/systemd/journal/stdout
unix	2	[]	DGRAM	CONNECTED	7338740	
unix	3	[]	STREAM	CONNECTED	5987756	/run/dbus/system_bus_socket
unix	3	[]	STREAM	CONNECTED	19160	
unix	3	[]	STREAM	CONNECTED	19405	
unix	3	[]	STREAM	CONNECTED	18996	/run/systemd/journal/stdout
unix	3	[]	STREAM	CONNECTED	7298917	
unix	3	įį	STREAM	CONNECTED	7299505	/run/dbus/system_bus_socket
unix	3	įį	DGRAM	CONNECTED	15196	
unix	3	[]	STREAM	CONNECTED	7299315	/run/dbus/system_bus_socket
unix	3	[]	STREAM	CONNECTED	5987540	
unix	2	[]	DGRAM	CONNECTED	7298800	
unix	3	[]	DGRAM	CONNECTED	7653458	
unix	2	[]	DGRAM	CONNECTED	7299453	
unix	3	[]	STREAM	CONNECTED	7299366	/run/systemd/journal/stdout
unix	3	[]	STREAM	CONNECTED	7298787	
unix	2	[]	DGRAM	CONNECTED	7298976	
unix	3	[]	STREAM	CONNECTED	7338757	
unix	3	[]	STREAM	CONNECTED	19394	
unix	3	[]	STREAM	CONNECTED	18981	
unix	3	[] [] []	STREAM	CONNECTED	19159	
unix	2	[]	DGRAM	CONNECTED	7299543	
unix	3	[]	STREAM	CONNECTED	7299357	
unix	2	[]	DGRAM	CONNECTED	7299038	
unix	3	[]	STREAM	CONNECTED	7338778	
unix	3 3	[]	DGRAM	CONNECTED	7338767	
unix unix	3	[]	DGRAM STREAM	CONNECTED	7299061	/sup/systemd/journal/stdout
	3	[]		CONNECTED	7298954 19412	/run/systemd/journal/stdout
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1000	ין ננטנוי	1CC C . ~#				

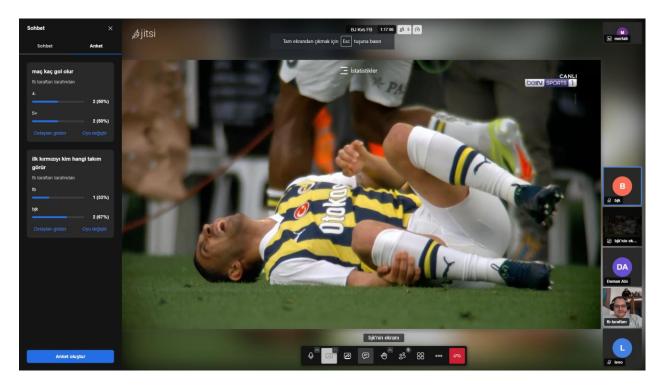
root@j	root@jitsimeet:~# netstat									
Active Internet connections (w/o servers)										
Proto	Recv	-Q Send		Local Address			eign Address		State	
tcp		0	0	localhost:xmpp	-client	loca	alhost:37058	3	ESTABLISHED	
tcp				jitsimeet:ssh			.88.143.98:4		ESTABLISHED	
tcp		0		localhost:xmpp			alhost:45200		ESTABLISHED	
tсрб		0		localhost:4520			alhost:xmpp		ESTABLISHED	
tcp6		0		localhost:3705		loca	alhost:xmpp	-client	ESTABLISHED	
Active	e UNI	X domai	in s	ockets (w/o se						
		nt Flag	gs	Туре	State		I-Node	Path		
unix	2	Ιį		DGRAM	CONNECT		15212		temd/journal/syslog	
unix	13	įį		DGRAM	CONNECT		15221		temd/journal/dev-log	
unix	9	Ιį		DGRAM	CONNECT	ED	15223		temd/journal/socket	
unix unix	2	-		DGRAM	CONNECT	ED	7653457		r/0/systemd/notify	
unix	2	[]		DGRAM DGRAM	CONNECT CONNECT		15195 7653415	/1 uli/5y5	temd/notify	
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unix	2	- † †		DGRAM	CONNECT		19290	/1 dii/3y3	tend, Joan Hat, stadat	
unix	2			DGRAM	CONNECT		7298872			
unix	3	[]		STREAM	CONNECT		7298882			
unix	3			STREAM	CONNECT		7298979	/run/sys	temd/journal/stdout	-
unix	2	- 11		DGRAM	CONNECT		7653362	/ · dii/ 3 y 3	ceria, jour mar, sedour	
unix	3	įį		DGRAM	CONNECT		7299312			
unix	3	- 11		STREAM	CONNECT		7299140			
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unix	3	ii		STREAM	CONNECT		7299034	/run/sys	temd/journal/stdout	
unix	3	[]		STREAM	CONNECT	ED	5987755			
unix	3			STREAM	CONNECT	ED	7299430			
unix	2	[] [] []		DGRAM	CONNECT	ED	7653437			
unix	3	[]		STREAM	CONNECT	ED	7299141		s/system_bus_socket	
unix	3	[]		STREAM	CONNECT	ED	18924	/run/sys	temd/journal/stdout	
unix	3	[]		DGRAM	CONNECT	ED	7299060			
unix	3	[]		STREAM	CONNECT		7299314			''
unix	3			STREAM	CONNECT		7299490			
unix	3	[] [] []		STREAM	CONNECT		7299036		temd/journal/stdout	
unix	3	[]		STREAM	CONNECT		19308	/run/dbu	s/system_bus_socket	
unix	3	[]		STREAM	CONNECT		7338758			
unix	3	ΓÌ		STREAM	CONNECT		7299016	/run/sys	temd/journal/stdout	
unix	3	[]		STREAM	CONNECT		4641901			
unix	2	[]		DGRAM	CONNECT		7299303			
unix	3			STREAM	CONNECT		7298875			
unix	3	[]		STREAM	CONNECT		7298826			
unix	3	- F 1		STREAM	CONNECT		81373			
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