GNU JAMI



What is GNU JAMI?

- Text messaging
- Video chat
- File transfer
- Runs on most os's.
- Easy to install

How is GNU Jami Different?

- Free Software (why else would I talk about it here?)
- Peer to peer (can use it over LAN)
- Accounts are made of key pairs.
- Text can appear at the top of your screen. (this behaviors differently from other apps you may be used to.)
- Auto updates (so like no out of date, wrong version preventing you from chatting)

Jami is Free Software

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Peer to Peer

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🐳 Jami — Why is Jami truly distributed?



We keep saying that Jami's most distinctive and innovative characteristic is the fact that it doesn't require a server to relay data between users. There are many advantages associated with that, including increased privacy, light infrastructure, high scalability, no bandwidth restriction (other than that of your Internet connection), no size limit for file transfers, and more. This is all true, but while servers are not required, they are still used in five specific cases: push notifications, the OpenDHT proxy, bootstrap, name server, and TURN.

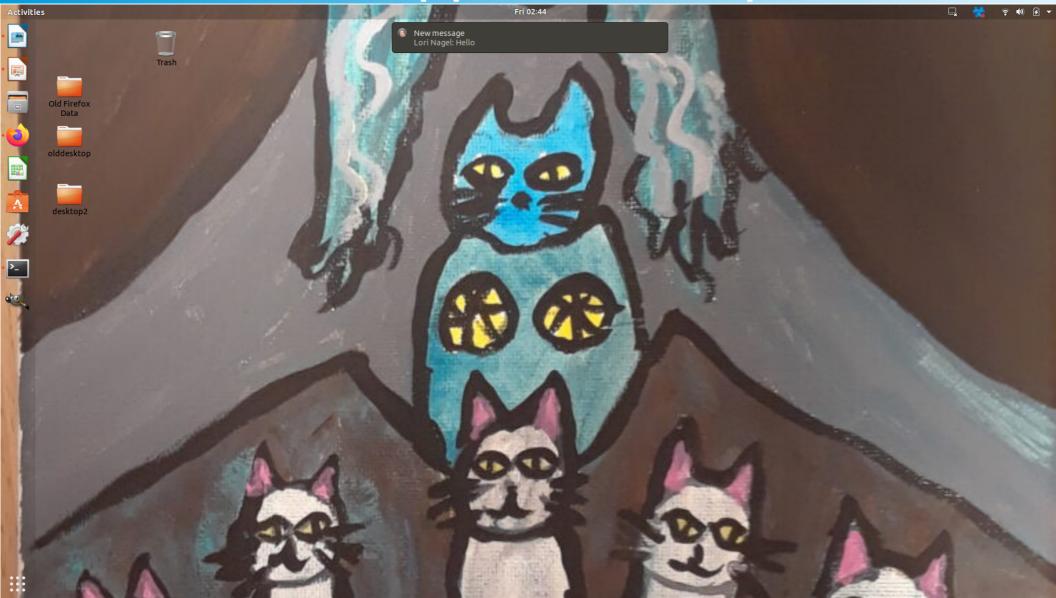
The first three cases where a server can be used for Jami are all related to OpenDHT, the technology allowing Jami devices to find each other on the Internet without a server. Computers use IP addresses to communicate with each other online, but it is usually dynamic and therefore changes over time. OpenDHT provides a way to identify devices on the network with a unique ID and to retrieve their IP address without



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Getting people to Use it

- Get them to want to chat with you.
- Get them to download it.
- Get them to install it.
- Get them to try it.

Https://jami.net

