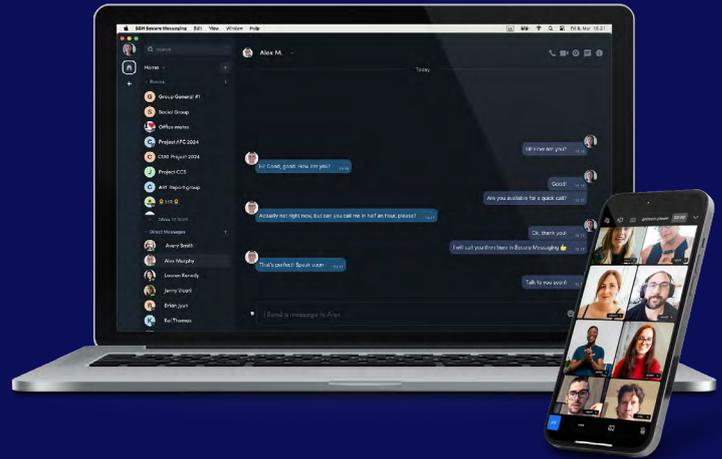**:::::: SSH**

SALAX SECURE MESSAGING

Secure calling and messaging with end-to-end encryption for businesses

SalaX Secure Messaging is **a secure application for real-time communications over encrypted chats, audio and video calls**.

It allows you to **build your own authorized channels for compliance and record-keeping** – whether you choose to **deploy the solution in the cloud or on-premise**.

The solution is developed by SSH Communications Security, using both the *Element* communications platform and the decentralized *Matrix* open standard for secure and interoperable communications.

It is the same technology stack as used by the French government, the German Armed Forces, NATO ACT, Sweden's Försäkringskassan, United Nations International Computing Centre and the US Department of Defense.

1 Real-time collaboration within and outside your organization

Communicate in real time over chat and audio/video calls. Invite and connect with third-party organizations, regardless of the communication tool(s) they use. Keep your data secure even when communicating externally.

2 Maximum security by default & end-to-end encryption

Protect and encrypt all your instant direct messages and group chats with end-to-end encryption (Olm and Megolm).

3 Flexible deployment & full control over your data

Deployment in the cloud (private or public) or on-premises, depending on your organization's data sovereignty needs and industry regulations. Using a self-hosted server, you maintain control over messages and shared files.

4 Auditing & compliance

Identify sender/recipient. Ensure maximum security with full audit trails, and various reporting options. Gain control over the encryption keys used in communications.

5 Interoperability & integration

SalaX Secure Messaging integrates with various bots and widgets, like Gitlab, Jira, or YouTube. It also supports bridges to other chat networks such as Teams, Slack, and Discord.

6 User-friendly experience

SalaX Secure Messaging looks, feels, and works like any other messaging app. No extensive training for users is needed. It has all the features you might need – file sharing, polls, stickers, emojis, voice messages, and more.

About SSH Communications Security

SSH is the communications security company for humans, systems and networks.

Demanding organizations and enterprises in Europe, North America, and Asia trust us with their mission-critical cybersecurity.

Whether in Finance, Government, Production, Business Management, Logistics, or Healthcare, companies choose the best experts to protect their sensitive and critical data and to defend against business, compliance, and reputational risks.

We provide defensive cybersecurity solutions and related services to keep your critical sensitive data safe - whether your data is in use, in transit, or at rest.

With our proven-in-use and future-proof solutions, your data is safe in any environment.

Learn more at **ssh.com/about**

We offer a comprehensive portfolio of products and professional services to ensure that your organization is ready for the borderless future of cybersecurity.
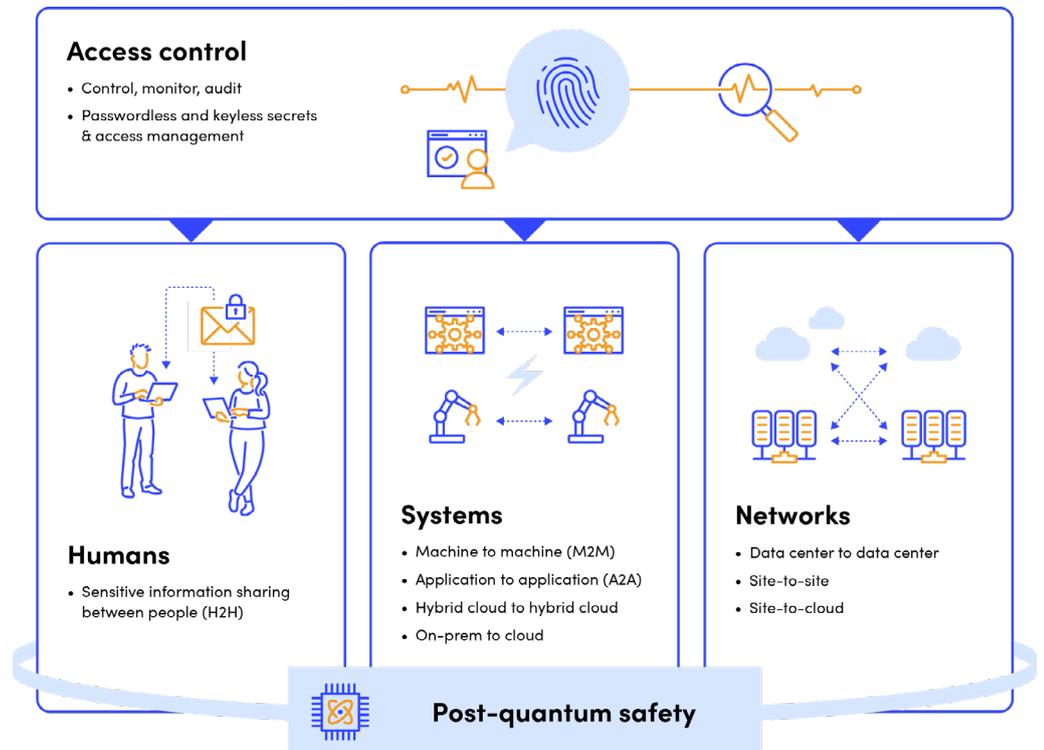
Zero Trust Suite

Zero Trust Access control.
Secure connections.
Human collaboration.

Biometric.
Passwordless.
Keyless.
Borderless.

Defensive cybersecurity.

Access control
- Control, monitor, audit
- Passwordless and keyless secrets & access management

Humans
- Sensitive information sharing between people (H2H)

Systems
- Machine to machine (M2M)
- Application to application (A2A)
- Hybrid cloud to hybrid cloud
- On-prem to cloud

Networks
- Data center to data center
- Site-to-site
- Site-to-cloud

Post-quantum safety

What our customers say about us:

"SSH is the perfect partner for us, and we work very well together. The progress we have made over the past four years has been amazing."

– IT Architect at a Global Top 10 Bank

"The users are satisfied, SSH knows what they were taking about and demonstrate experience in the field and a great understanding of our needs with their product."

– Security Architect at a European bank