TelsyAntares

Communication Security

As remote working continues to expand, virtual meeting is becoming an integral part of business operations where video conferencing is expected to play a crucial role in shaping the future of team collaboration. As sensitive information might be exchanged in these meetings, it is extremely important to ensure that these contents are secured and safeguarded against potential threats.

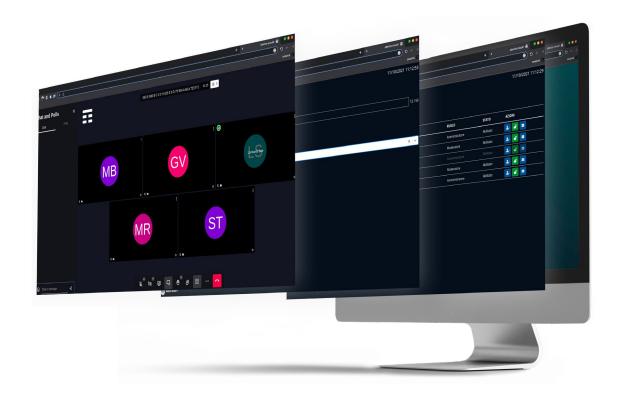## Maximum security for video conferencing

TelsyAntares is a web conferencing system developed on an open-source platform named Jitsi. Asymmetric cryptography protocols are used to implement participant authentication.

This platform can be easily deployed on different customer infrastructures, providing higher security levels than other video conferencing solutions available on the market.

Encryption keys are managed exclusively by the customer, and the system installation is fully implemented on customer premises.

Why **Telsy**Antares?

- *On Premise installation*

- *Customer managed **cryptographic keys***

- ***High security** videoconferencing*

- *Video Conference room **access control***

- *Intuitive, **user-friendly** interface*

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