SYMPHONY

Do You Know Who Has Access to Your Company's Collaboration Data?

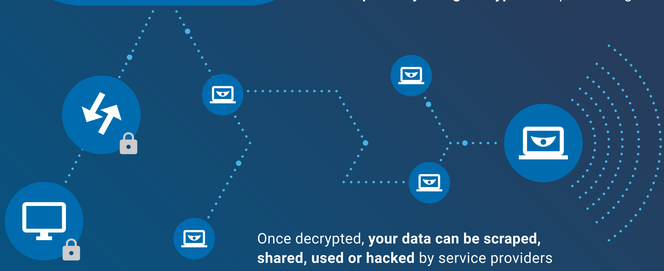
71%

of Fortune 500 CXOs say cybersecurity is their **MOST significant business challenge**.[1]

4%

of data breaches **are made useless by encryption**.[2]

Collaboration platforms encrypt data **at rest** and **in motion**. In the cloud, your data is **repeatedly being decrypted** for processing.

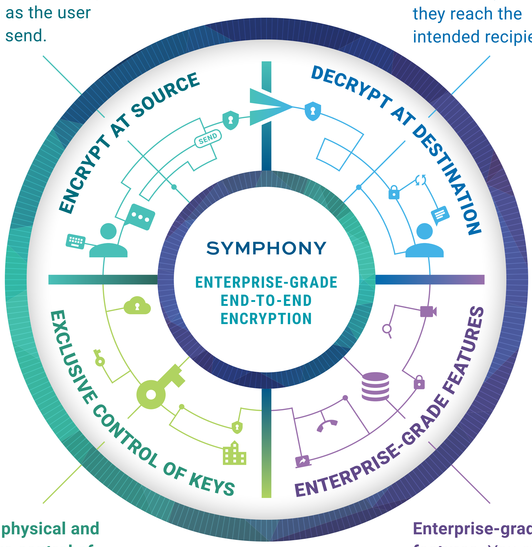


Once decrypted, **your data can be scraped, shared, used or hacked** by service providers and hackers alike.

COLLABORATE WITH CONFIDENCE – PROTECT YOUR INFORMATION WITH SYMPHONY'S ENTERPRISE-GRADE END-TO-END ENCRYPTION

Encrypt at source.
Messages are encrypted as soon as the user presses send.

Decrypt at destination.
Messages are never decrypted until they reach the intended recipients.



Get full physical and exclusive control of encryption keys.
This means Symphony or hackers cannot decrypt your data in the cloud.

Enterprise-grade features. You still get record retention, encrypted search, and real-time audio/video.

THE UPSIDE?

IF YOUR COLLABORATION CONTENT IS BREACHED IN THE CLOUD, IT CONTINUES TO BE **ENCRYPTED** AND **CANNOT BE READ**.

All encryption is not created equal. Insist on end-to-end encryption for

SECURE TEAM COLLABORATION.

LEARN MORE AT SYMPHONY.COM/SECURITY

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SYMPHONY

Note: Some features require the Symphony Enterprise offer. Data sources accessed on 30 May 2018:
1 https://www.baesystems.com/en/cybersecurity/feature/cyber-defence-monitor-2017--intelligence-disconnect
2 https://breachlevelindex.com/