

COPA IS AN EASY-TO-USE CUTTING-EDGE PRIVATE DATA EXCHANGE PLATFORM

In a centralized cloud environment, when highly sensitive data is involved, COPA is the sole enabler of exchanging data appropriately (Directly E2EE) -Securely, Privately and Conveniently. With COPA, businesses have the option to eliminate

any intermediary, while controlling the data lifespan and accessibility.

We are contrary to cloud services providers.

COPA isn't exposing or being exposed

to your data, pushing advertisement, overloading your IT team, complicating data transfer.

DESCRIPTION

COPA makes data exchange easier than ever, creating the ultimate conditions for privacy, security, sender's supremacy & control. With COPA you can send and receive data directly, without an intermediary (or a cloud service provider), while maintaining full control over the recipient. Users can choose whether to exchange data directly (no intermediate) or using COPA's private cloud. COPA users are having easy, private and secured data exchange channel, and they don't need to install

complex IT setups to ensure data remains safe. COPA users are not compromising on the level of security & privacy in order to benefit from ease-of-use, both for them and the other parties to the interaction. COPA's platform is not part of your organization IT system, and ready to be used within less then 2 minutes.

BENEFITS



ISOLATES AND PROTECTS Transfer sensitive data, using a unique novel in-house technology, ensuring 100% privacy.

(Direct channel)

SECURE, PRIVATE AND EFFICIENT Exchange sensitive data with businesses, partners, customers,

suppliers and subcontractors. COPA creates a secured encrypted

environment for the transferred data, wrapping the private tunnel.



Direct connection between the parties, ensuring that only the sender and recipient/s have access to shared confidential

use non-secure, web/cloud-based applications.

information. PRIVATE CLOUD CAPABILITIES Providing the most flexible conditions for data exchange processes, without derogating from the privacy level due to uncompromised

standards and policies. COPA replaces the need for businesses to

ELIMINATES "MIDDLEMAN" & INTERMEDIARIES



CONTROLS TARGET'S ACCESS Maintain full control over the recipients' access to the shared

information, limiting their access time, disabling their ability to forward the file to others, and negating their ability to execute manipulations with the data.



UNLIMITED VOLUME

CONTENT BLINDNESS

COPA do not scan, read or store the content.

number of recipients.

COPA doesn't transfer files/folders of any type or size, to any



PRIVILIEGED PRIVATE UPLOAD AREA

version of Digital Vaults for the masses).

& SME'S AND INDIVIDUALS

EXTERNAL COLLABORATION

WITH NON-COPA USERS

COPA provides its users a sterile & private user-friendly 'upload' area, where authorized and authenticated external parties are able to share data in confidentiality, without having to be tangled

up with complex IT setups & costs thanks to COPA's unique

proprietary Technology (Light affordable and easy-to-use

(Send and Receive) - recipient is not required to download

software or login to COPA to interact with data.



Creating a data exchange solution that suits both types requirements (Security, Privacy, Pricing, Convenience and

BRIDGE BETWEEN LARGE INSTITUTIONS

User-Experience). The highest security and privacy standards can easily exist in communications between organizations with heavy IT systems and users who doesn't have such IT systems and aren't familiar with use of complexed procedures. **CUSTOM BRANDING**



PROTECTED LINK

COPA users are able to use the protected link feature and share data from any device or environment to any recipient.

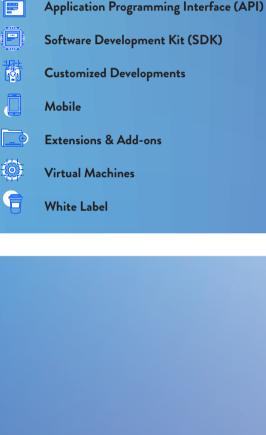
COPA allows strategic partners a Co-branding of its products, thus strengthening the brand and image of such partners.



CISO Dashboard provides visibility into all files entering and leaving the organization with COPA, while presenting a detailed

ADMIN PANEL

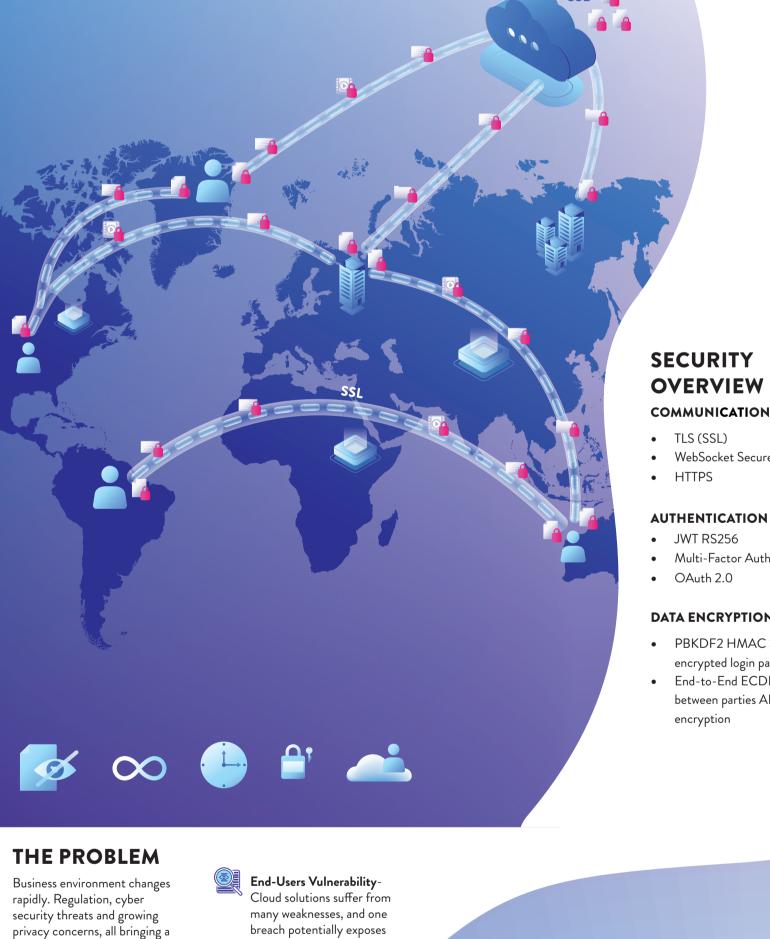
one-click compliance reports, policy controls and permissions for data privacy and sovereignty.



PRODUCT OFFERING

COPA® desktop application

COPA® Web application-SaaS



WebSocket Secure **HTTPS**

TLS (SSL)

- **AUTHENTICATION**
- JWT RS256 Multi-Factor Authentication

OAuth 2.0 **DATA ENCRYPTION**

encryption

- PBKDF2 HMAC SHA512
 - encrypted login passwords End-to-End ECDH key exchange between parties AES256 IV data

real challenge to every organization or individual trying to operate securely & privately while ensuring compliance and convenience in

the digitalization era and growing use of cloud services. Cloud services, third party servers, web-based applications, all suffer from security and privacy weaknesses and when the cost of risk is high, they are not the appropriate solution for sensitive data exchange. Traditional solutions, such as 'FTP's' or

'Privileged Access Solutions'

and other legacy systems are

difficult for set up and usage for most business professionals and

Information remains 100% private



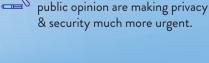
other parties to the interaction. Complexity - Legacy solutions are extremely difficult for set up and usage. These solutions are too complicated for Day-2-Day dynamic business operations.

Regulation - Regulation and

expose sensitive information to

as well as unauthorized usage of

data scanning and processing,



transfer solutions weren't built to provide high level of security and privacy. Exchange of large data often creates a 'Shadow IT' threat.

Unless using COPA, businesses will

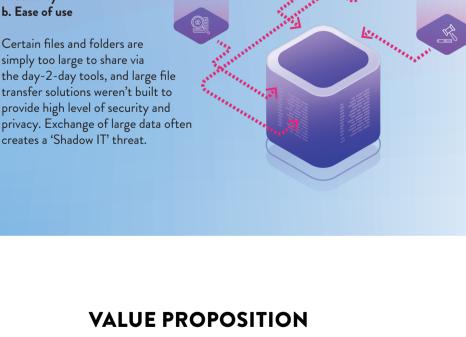
Certain files and folders are

simply too large to share via

of the following:

a. Security b. Ease of use

find themselves compromising on one



No size limitations Strict size limitations A-class security layers in place Vulnerable data supply chain Easy-to-use (senders & receivers) Interruption of business operations Confidential information at risk Data is absolutely safe Complicated IT setups & difficult to use Zero IT Affordable for every business High costs Appropriate service in place Shadow IT CUSTOMER

interaction. The tunnel is established using COPA's unique proprietary technology, and what makes it novel and 'one of a kind', is that the exchanged data isn't exposed to any intermediates, not even COPA (even when using the private cloud option). Using COPA's transfer method allows, among other things, a much higher level of security and the ultimate much needed privacy. It is done in a way that isn't achievable using any other services existing in the market.

COPA creates a secured & private direct

communication tunnel between sides to an

TESTIMONIALS

"COPA is the most ultimate solution for transfer of large files and of sensitive file. I use it in a wide array of scenarios (Day-2-Day operations, investments rounds, M&A transactions, etc.)."

SHAHAR ARAZI SENIOR ASSOCIATE

Expo 2019



PARTNERS



AGILEPRO

ROTEM WEICHMAN

professionals to transfer our sensitive materials in a secured simple to use manner and to repel and withstand attacks on our data, while avoiding size limitations and strict firewalls." **RON GELLER**

"COPA allows us as Real Estate

"As our activities involve significant sensitive commercial information, it is great to have COPA assisting us successfully in ensuring that we don't have to compromise on the level of security & privacy or convenience while exchanging data with our business Ecosystem.'

MATAN KOCH BUSINESS MANAGER

ACRO REAL ESTATE

"We didn't want employees to take matters into their own hands, and turn to consumer-driven solutions as they usually do, while risking business data. Our customers documents contain proprietary confidential information. Therefore we are happy to use COPA which provides us a secured, private and Easy-to-Use service." **SHAI DERHI**

CONTACT www.copa.io | contact@copa.io



