# KOJENSI
## SAAS

# SECURE FILE SHARING AND COLLABORATION FOR THE DEFENCE INDUSTRY

## SECURE FILE SHARING BETWEEN DEFENCE AND THE SUPPLY CHAIN

Defence supply chain partners which sell, manufacture, and distribute services or products to Defence often handle sensitive and classified information, requiring them to meet strict government mandated cybersecurity protocols. In particular small and medium enterprises (SMEs) often find it costly and difficult to meet the stringent information security controls required of them. Worse, if they can't demonstrate compliance they cannot compete for Defence business.

Kojensi allows the Defence Industry to:

- Instantly establish secure workspaces to collaborate across organisations, while ensuring only cleared users see classified information

- Control access and sharing with granular, zero trust ABAC policies including security classification, country and organisational releasability

- Securely share files with different export controls internally, with partners and with Defence – all within a single repository that enforces appropriate information barriers

- Share large files easily and quickly, in a highly secure environment

- Assists with meeting Australian Defence requirements (ISM, DISP, PSPF), US requirements (ITAR, CMMC, NIST), and others

# Use Case:

## CHALLENGE

If your organisation is working with Defence or Defence Primes you may need to meet strict cybersecurity requirements. For example if you:

- Work on controlled unclassified or classified information or assets.
- Handle export controlled material.
- Provide security services for Defence bases and facilities.
- Have a requirement for Defence Industry Security Program (DISP) membership in the contract, or other country-specific regulations.

For many Defence suppliers, the level of compartmentalised access and sharing controls needed to meet the various regulations for the management sensitive information can be costly and difficult to achieve.
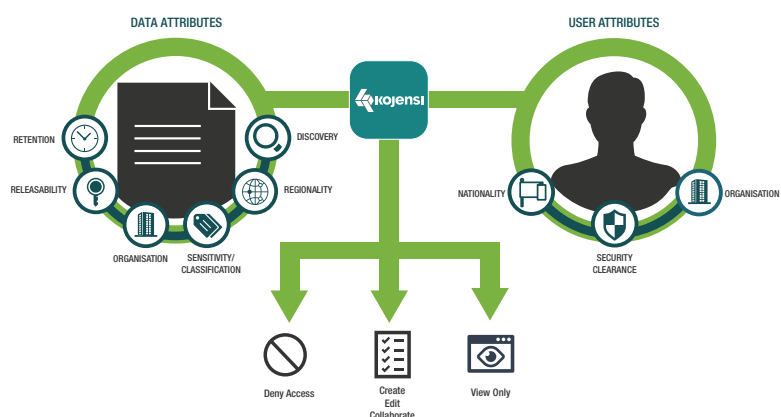
## SOLUTION

Kojensi is a Federal government accredited SaaS platform that enables the Defence Industry to securely share and collaborate on sensitive information up to PROTECTED with Defence and industry partners. As a hosted cloud platform, Kojensi can be deployed quickly and consumed as needed without the substantial costs of implementing on-premises secured ICT infrastructure.

Built into the core of Kojensi is an attribute-based access control (ABAC) policy engine that applies the required information security and governance policies to all users and files on the Kojensi platform.

Users can set up a shared workspace in minutes and invite internal personnel and external partners in to share and collaborate on information. Kojensi's ABAC policies ensure users will only have access to information they are authorised to.

### PROTECT FILES WITH ATTRIBUTE-BASED ACCESS AND SECURITY CONTROLS



DATA ATTRIBUTES — RETENTION, RELEASABILITY, ORGANISATION, SENSITIVITY/CLASSIFICATION, DISCOVERY, REGIONALITY

USER ATTRIBUTES — NATIONALITY, SECURITY CLEARANCE, ORGANISATION

Deny Access | Create Edit Collaborate | View Only

# KOJENSI DELIVERS SECURE FILE SHARING & COLLABORATION

Defence suppliers must demonstrate compliance with strict information security controls.
Kojensi SaaS provides a cost-effective, out of the box solution to meet these requirements.
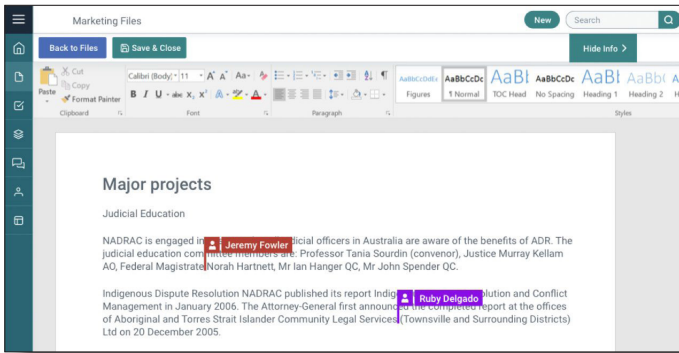


## Securely share and collaborate on sensitive files

Kojensi features a secure collaboration suite that allows users to create, co-edit and comment on documents, spreadsheets and presentations simultaneously with others. Users can edit files directly within each workspace to ensure the security, integrity and availability of the content. Additionally, users can upload other file types (videos, images, CAD drawings, PDFs) and notify relevant parties that the information is available to securely access. All information stays within Kojensi's secure government-accredited PROTECTED cloud service.

## Empower users to apply security and sharing policies simply and easily

While multiple organisations can share and collaborate, Kojensi gives the power of sharing to your information custodians, not your ICT staff. Users can create a Community of Interest and invite internal personnel and partners to join within minutes.

Users are empowered to set the terms and conditions on how and to whom information is shared, ensuring only the right people have access to the right information at the right time. These terms include which organisation, nationality and under what security classification users can access and share information. The information owner can also determine whether the information is discoverable and downloadable outside of the platform.

## Audit User Activity

Kojensi logs all activity in the platform to ensure compliance and assist with auditing requirements. Audit logs include a full user interaction history of all changes made to files, workspaces and other administrative tasks. Searches can be saved for future use and results can be downloaded as a CSV file.
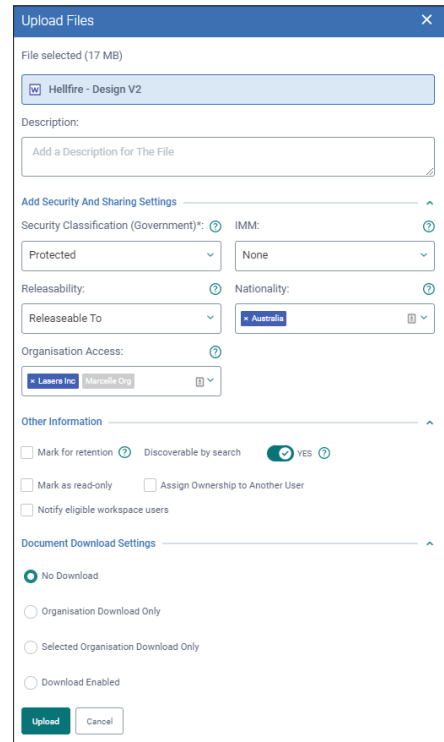


## Designed for Compliance

Kojensi assists organisations to easily comply with compliance requirements such as ITAR, ISM, SLACIP, SoNS, DISP and PSPF.

## Data Hosted Locally

Data is hosted locally in Australia by an ASD-certified PROTECTED cloud provider, ensuring all data is stored and processed in local data centres. An on-premises platform is also available.

## Classifications and Markings

Kojensi allows you to add native country specific classifications, helping you to protect highly classified, sovereign information.

Australia  |  United States  |  United Kingdom

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