



Secure access. Need-to-know disclosure. Sovereign data protection.

Sovereign Locker is a secure managed data access service by Keytech Intelligence. It lets approved providers request specific information from a veteran or client file on a need-to-know basis. Authority is verified, the veteran or client is confirmed where required, and only the relevant summary or extract is released — the full file stays protected.

HOW IT WORKS

01 Provider submits request

A request for specific information, not the whole file.

02 Request assessed

Who is asking, what is needed, why, and whether authority exists.

03 Client verification

Confirmed with the veteran or client where required.

04 Secure access

Via Valour Keystone on Australian sovereign infrastructure.

05 Targeted report

Only the relevant information is prepared for the purpose.

06 Controlled release

The provider receives only what was approved.

SECURITY & SOVEREIGNTY

- Australian sovereign infrastructure via Keytech Sentinel
- Need-to-know release model with human oversight
- Role-based permissions and verified authority
- Auditable requests, approvals and releases
- Reduced unnecessary data exposure

THE ECOSYSTEM

Keytech Intelligence

Parent — designs and operates secure, intelligent systems.

Keytech Sentinel

Secure managed hosting on Australian sovereign infrastructure.

Sovereign Locker

The controlled access service — authority, verification, release.

Valour Keystone

Document intelligence used to search, review and report.