Lahebo Security Statement

At Lahebo, safeguarding your data is our highest priority. Our platform is built with robust security measures to ensure your organisation's governance, risk, and compliance activities are protected at every level.

🛡 Data Sovereignty Compliance at Lahebo

Lahebo is committed to protecting customer data and ensuring full compliance with Australian data sovereignty regulations.

Here's how we do it:

🇦🇺 Local Data Hosting on AWS Australian Servers

All customer data is securely stored on **Amazon Web Services (AWS)** infrastructure located within **Australia**. This ensures that data remains subject to Australian jurisdiction and complies with the **Australian Privacy Act 1988 (Cth)** and the **Australian Privacy Principles (APPs)**

Australia Data Privacy - Amazon Web Services (AWS)

🔐 Multifactor Authentication (MFA)

Lahebo enforces **Multifactor Authentication** for all user accounts, adding an extra layer of protection against unauthorised access.

🔐 Certified Security Standards

AWS infrastructure used by Lahebo is certified under globally recognised frameworks including:

- **ISO 27001, ISO 27017, ISO 27018**
- **SOC 1, SOC 2, SOC 3**
- **IRAP (Australian Government security standard)**

These certifications validate that AWS maintains robust technical and organisational measures to prevent unauthorised access or disclosure of customer data.



🔄 Shared Responsibility Model

Under the AWS Shared Responsibility Model:

- **AWS** ensures the security of the cloud infrastructure.
- **Lahebo** ensures secure configuration, access control, and encryption of customer data.
- **Customers** retain control over their content and can apply additional security measures as needed.