

CLOUD-ROUTED, NOT CLOUD-HOSTED

# Meet ASEAN Compliance Requirements With Safous

Keep credentials and data within your trust boundary at all times.

Data protection laws across ASEAN jurisdictions, including Singapore’s PDPA, Thailand’s PDPA, Malaysia’s PDPA, Indonesia’s Personal Data Protection Law, Vietnam’s Decree 13/2023, and the Philippines’ Data Privacy Act, require organizations to implement cybersecurity measures that protect personal data from unauthorized access and misuse.

Safous helps you implement secure, governed access aligned with these laws with a platform that keeps your credentials and data within your trust boundary at all times.

## Safous and ASEAN Data Protection Laws

Requirement	How Safous Helps
<input type="checkbox"/> <b>Access Controls</b>	Enforces least-privilege access and MFA to prevent unauthorized access or misuse of personal data.
<input type="checkbox"/> <b>Data Minimization</b>	Enables role-based and just-in-time (JIT) access, so employees and third-party vendors get only the access they need.
<input type="checkbox"/> <b>Auditability</b>	Captures detailed logs and optional recordings managed within your environment through the AppGateway. These must follow retention, access, and deletion policies.
<input type="checkbox"/> <b>Purpose Limitation</b>	Restricts remote access to specific systems or functions to ensure personal data is only used for intended, consented purposes.
<input type="checkbox"/> <b>Security Safeguards</b>	Enforces TLS encryption in transit for all remote connections, reducing interception and tampering risk.
<input type="checkbox"/> <b>No Standing Access</b>	Credentials are vaulted and injected dynamically, and users never see or store passwords. Safous has no standing or administrative access to customer data or the AppGateway.
<input type="checkbox"/> <b>Retention &amp; Deletion</b>	Session recordings and logs can be retained or purged per data retention policies.
<input type="checkbox"/> <b>Vendor Oversight</b>	Third-party access is brokered via Safous without direct VPN or broad network reachability. The Safous cloud is stateless and hosts no customer data; all control remains in your AppGateway.
<input type="checkbox"/> <b>Secure Transfers</b>	Sessions are routed via a stateless Safous cloud plane (routing/orchestration only). Session data and access governance remain inside your environment via the AppGateway, but cross-border legal requirements may still apply.
<input type="checkbox"/> <b>Breach Prevention</b>	Eliminates the need for exposed public IPs, VPNs, or agents on endpoints.
<input type="checkbox"/> <b>Data Residency/ Governance</b>	All privileged sessions, credentials, and logs are controlled and audited within your environment; no customer data is hosted in the Safous cloud.

## How Safous Supports Compliance

Safous offers:



Agentless zero-trust remote access that **eliminates VPN exposure**



**Role-based access controls** and dynamic credential vaulting



Full session recording and logs to **simplify compliance audits**



Access and session governance remain **inside your environment** with the AppGateway



No customer data is **hosted in the Safous cloud**



**Fast, flexible deployment** to support global and local data protection obligations

Safous uses a vendor-managed cloud plane only for stateless routing and orchestration. No customer data is hosted in the Safous cloud, and all session activities, credentials, and logs are governed within your environment through the on-premises Safous AppGateway. Safous personnel have no access to that data.

## Get Started With Safous

Safous supports compliance with global and local data protection laws with a fully integrated Zero Trust platform designed to embed security, transparency, and accountability into every remote access session.

**Contact us today** to learn how Safous can help you meet privacy requirements across multiple ASEAN jurisdictions – all while strengthening your cybersecurity posture.

EXPLORE SAFOUS 

