SAFOUS By IIJ

Privileged Remote Access

Block Ransomware Before It Breaks In

Ransomware thrives on two main attack vectors:

- **68% use compromised privileged accounts**
- **83% exploit remote access points**

Remote Privileged Access Management (RPAM) closes these gaps by treating every login as untrusted, enforcing multi-factor authentication, and securely storing high-value credentials – effectively locking down your network.

Safous Privileged Remote Access is an RPAM solution that addresses the top attack vectors simultaneously. Designed for IT, OT, and IoT environments, Safous integrates into existing SASE/SSE stacks and provides secure remote access for employees and third-party vendors through a unified zero trust platform.

Use Cases

Secure remote access for **third-party vendors**

Modernize **legacy system** security

Manage **critical and high-risk** accounts

Achieve **regulatory compliance**

Features

Granular access control:
Limit user access to the necessary systems required for each session.

Session monitoring and recording:
Gain real-time visibility into all privileged activities across your environment.

Centralized audit logs:
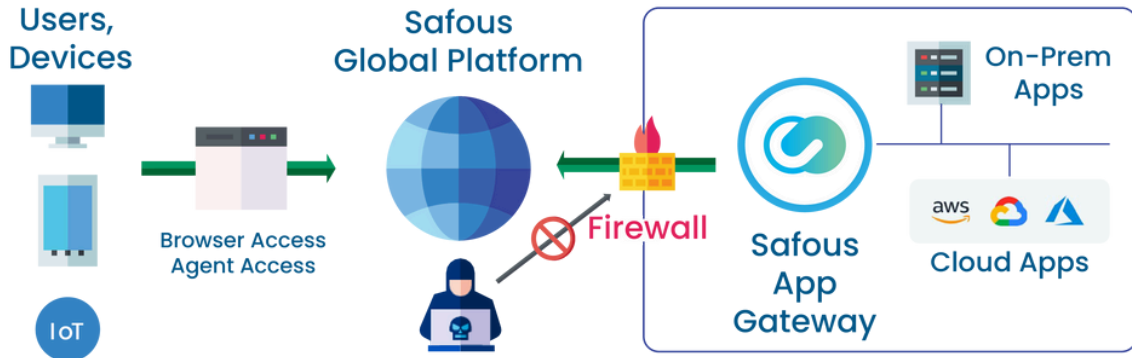Easily keep track of who accessed what, when, and from where.

Credential vaulting and SSO:
Eliminate password handling by storing login info for privileged accounts.

Strong authentication:
Authenticate users with MFA, device posture checks, or device registration.

Just-in-time (JIT) access:
Provide access only when needed, with supervisory approval.

How Safous Works

Users, Devices — Browser Access / Agent Access — IoT

Safous Global Platform — Firewall — Safous App Gateway — On-Prem Apps — Cloud Apps (aws, Google Cloud, Azure)

"For more than a year of using Safous, **we have not experienced a single unauthorized attack against servers via administrative communication channels.**"

Yasushi Oka
at Toray Systems Center

Solve All Your Security Needs With One Unified Solution

Privileged Access	Identity Modernization	Zero Trust
Safeguard Credentials → Vault	Protect the Last Mile → Zero Trust for Devices	Address Asset Vulnerabilities → Application Security
Establish Audit Trail → Session Audit & Recording	Reduce OPEX → End-user Self-Service tools	Mitigate Phishing & Ransomware → Zero Trust For Users
Track Privileged Activities → Supervised Access	Secure Devices → Internal IDP/MFA/SSO for Legacy Systems	Implement Access Controls → Access & Action Management

Safous is a global cybersecurity team within the Internet Initiative Japan Inc. (IIJ) Group. With Safous, you can keep your corporate resources secure while giving your remote teams safe and easy network access through our zero trust security platform.

Contact us today to get started.

GLOBAL INFOSEC AWARDS WINNER CYBER DEFENSE MAGAZINE 2025
- RPAM
- Industrial Cybersecurity

2025 WINNER CYBER SECURITY EXCELLENCE AWARDS
- Zero Trust Platform
- PAM
- OT Security