safous THINK YOUR ACCESS

CUSTOMER CASE STUDY

PAYMENTS · MULTI-COUNTRY OPERATIONS

How a Payment Company Simplified Multi-Country Access

THE NEED Simplify and secure access management across multi-country payment system operations.

Payments | Multi-country operations | Regional users | Replaced VPN-based access

>100
Servers in the payment gateway



Challenges and Outcomes

	BEFORE	WITH SAFOUS
Speed	Slow system access impacting productivity with VPN-based access	**Improved performance with reduced attack surface**
Access scope	Over-permissioned access across regions increasing security exposure	**Fragmented VPN access replaced with unified, application-level control**
Joiners & leavers	Inefficient onboarding and offboarding for regional users	**Faster onboarding and offboarding without coordination delays**
Governance & audit	Difficult to enforce governance and audit across multi-country operations	**Strong governance with full accountability and auditability**

How It Works

Illustrative Safous access model

1. Regional users sign in to Safous instead of a VPN
2. Access is granted per application, not to the whole network
3. Every access is accountable and auditable

About Safous — Provided by IIJ (Internet Initiative Japan), Japan's first ISP, listed on the Tokyo Stock Exchange Prime Market. ISO/IEC 27001 certified and SOC 2 attested. PoPs across Asia, plus North America and Europe. Customer name withheld for confidentiality.

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Request a demo or PoC: safous.com/get-started