safous THINK YOUR ACCESS

CUSTOMER CASE STUDY

HEALTHCARE · THAILAND · COMPLIANCE

How a Thai Healthcare Organization Addressed a New Cybersecurity Guideline

THE NEED Comply with the new cybersecurity guideline.



GUIDELINE · FY2025 (B.E. 2568)

MOPH Technology Cybersecurity Assessment Matrix (TAM)

Guidelines for Cybersecurity and Lifespan Assessment 2025, Thailand Ministry of Public Health

TAM criteria, FY2025 (B.E. 2568)

Nos. 1–11 mandatory, 12–14 optional. Highlighted: satisfied with Safous

1	Backup	
2	Antivirus software	
3	**Access control (public & private)**	✓
4	**Privileged Access Management (PAM)**	✓
5	Business continuity & disaster recovery plan	
6	OS patching	
7	**Multi-factor authentication (2FA)**	✓
8	**Web application firewall (WAF)**	✓
9	**Log management**	✓
10	Security information & event management (SIEM)	
11	**Vulnerability assessment (VA scan)**	✓
12	Software update	Optional
13	Penetration testing	Optional
14	Disaster recovery site	Optional

● Satisfied with Safous: 6 of 11 mandatory controls (Nos. 3–4, 7–9, 11)

The Challenge

Tight deadline, tight budget

With the compliance deadline looming, the biggest challenge was to satisfy the assessment criteria swiftly and within a tight budget.

Business Outcomes

One platform, six mandatory controls

One Safous platform satisfied 6 of the 11 mandatory TAM controls instantly.

Lower cost than multi-product stacks

Covering many controls with one tool slashed cost versus multi-product stacks.

Same-day deployment

A lightweight install enabled same-day deployment across sites with minimal disruption.

6 of 11 mandatory TAM controls covered by one platform

Same day deployment across sites

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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