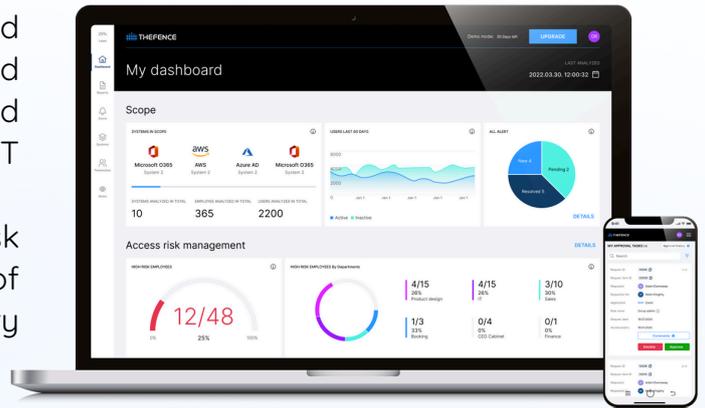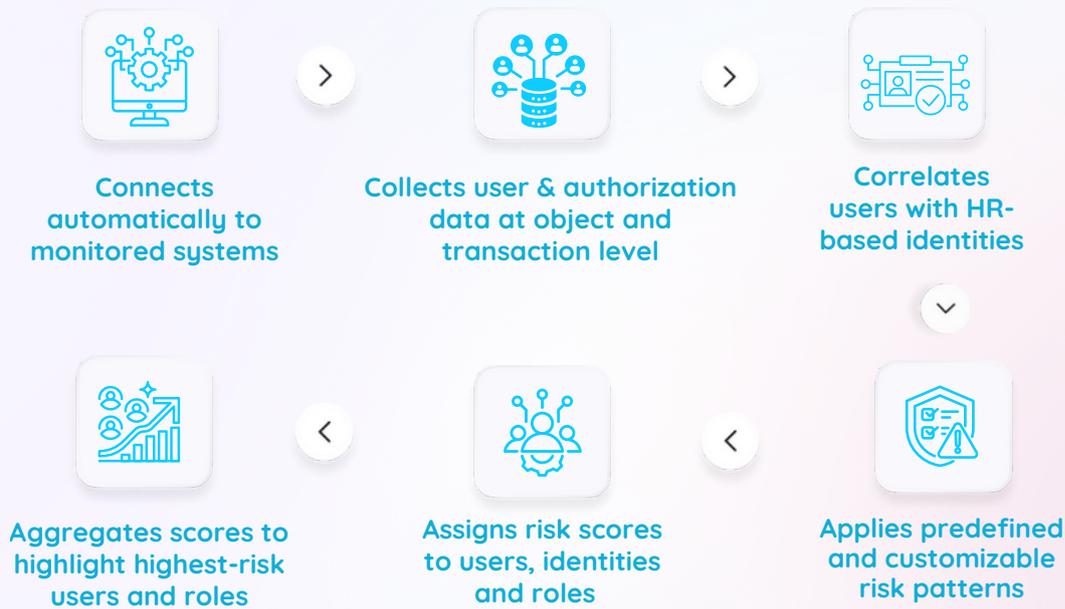# TheFence ARM
Access Risk Management – SoD & Least Privilege

TheFence™ ARM is a comprehensive, automated access risk analysis platform that measures and quantifies access risk across identities, users and access profiles in business applications and IT infrastructure layers.

It enables organizations to identify high-risk identities, excessive privileges & Segregation of Duties (SoD) conflicts, and to remove unnecessary high-risk access before incidents occur.

How It Works

Connects automatically to monitored systems

> **Collects user & authorization data at object and transaction level**

> **Correlates users with HR-based identities**

Aggregates scores to highlight highest-risk users and roles

< **Assigns risk scores to users, identities and roles**

< **Applies predefined and customizable risk patterns**

Core Values

- **Granular analysis** of all users' digital permissions
- **Discovery of SoD** conflicts across systems and IT technologies
- **Detection** of excessive and unnecessary privileges
- Embedded, editable **rules & risk patterns**
- **Quantitative risk scoring** based on potential impact

THEFENCE
ARM
Access Risk Management
SoD & Least Privilege Access Control

Additional TheFence portfolio:

THEFENCE
UAR Plus
AI-powered periodic
User Access Review
automation

THEFENCE
IDM Smart
Identity lifecycle automation,
Access Request Management

THEFENCE
DAPP
AI-supported,
Dynamic Access Profile Packaging

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nqa. ISO 27001 INFORMATION SECURITY MANAGEMENT
AICPA SOC aicpa.org/soc4so