ıı|ııı|ıı cısco

Firewall Management Migration Overview

Unlock Intelligent Cloud Management

Migrate from your on-premises Firewall Management Center (FMC) for as little as nothing



This guide is for you if you operate:

- A Cisco on-premises FMC appliance
- Firewall Threat Defense (FTD) devices

Migration Options



Cloud Integration

- On-Premises: Keep your on-premise FMC appliance for FTD management
- Cloud: Access a subset of intelligent Security Cloud Control capabilities

Ideal if your organization is:

Looking to improve security posture with existing investments in Cisco Secure Firewall.



Full Cloud

Al-driven management, monitoring, and event logging via Security Cloud Control

Ideal if your organization is:

Pursuing a cloud-first strategy to boost OpEx efficiency and avoid the CapEx of on-premises upgrades.



Explore the Benefits of Intelligent Cloud Management



Policy analyzer & optimizer

Automatically identifies and suggests improvements for network policies



Best practice recommendation

Guidance toward optimal configurations for improved security and performance



Latest mgt firmware with zero overhead

Get the latest features and security updates without manual effort or downtime



Elastic scale: add/remove devices

Add or remove FTDs without worrying about exceeding on-premises appliance capacity



Cisco Al Assistant

Simplifies tasks, enhances decision-making, and accelerates workflows



Secure mgt access from anywhere

Securely manage your environment from a web browser without VPN



99.99% uptime SLA without HA

Guaranteed high availability without the need to maintain a dedicated HA setup



Combined visibility of FTD & ASA events

Unified view of security eventsacross FTD and ASAs for mixed deployments



Feature adoption

Reveals how effectively you're leveraging your investment's full potential



No on-premises FMC appliance

Eliminate maintenance, space, and power costs of on-premises hardware



Auto backups

Regular backup of configurations that can be easily restored if needed



Streamlined security management

Consolidate multiple security tools including 3rd party polices into a single Al-driven platform

Migration Option to **Benefit Mapping**





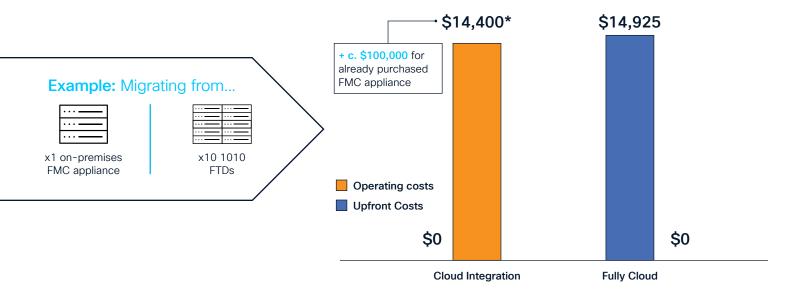
	Cloud Integration	Fully Cloud
Zero upfront cost	•	
Policy analyzer & optimizer	•	•
Cisco Al Assistant	•	•
Feature adoption	•	•
Best practice recommendation	•	•
Secure mgt access from anywhere	•	•
No on-premises FMC appliance		•
Latest mgt firmware with zero overhead		•
99.99% uptime SLA without HA		•
Auto backups		•
Elastic scale: add/remove devices		•
Combined visibility of FTD & ASA events		•
Streamlined security management		•

Licensing

License	Cloud Integration	Fully Cloud
Security Cloud Control Tenant Free	•	•
Threat Protection Malware URL No Change	•	•
Firewall Management Tenant Base Subscription		•
Device Cloud Management Per Device Subscription		•
Security Analytics and Logging (SAL) Usage • Retention Subscription		•

Start Migrating From as Little as Nothing

3-Year Migration Cost Comparison



Cloud Integration		Fully Cloud				
Upfront Costs						
Security Cloud Control Tenant	\$0	Firewall management tenant Fixed cost	\$6,750			
		Device Cloud Management \$6,750x10 1010 FTDs	\$675			
		SAL 1GB / Device / Day + 90 Days rentention for x10 1010 FTDs	\$7,500			
Operating Costs						
On-premises appliance updates 8hrs / quarter x \$150/hr x 3yrs	\$14,400	No on-premises appliance	\$0			
Audits Disaster recovery, backup etc.	\$0+					
VM hosting subscription	\$0+					
VM maintenance	\$0+					



Automated Migration

Workflow Summary

User Interface Key FMC Security Cloud Control

Cloud Integration

Fully Cloud

- 1. Create Account & Tenant
- 2. Enable Firewall Management & FMC Discovery
- 3. Enable Cisco Security Cloud Control Integration
- 4. Enable Al Assistant & Policy Analyzer & Optimizer

- 4. Intiate Migration Wizard
- 5. Select on-premises FMC & FTD devices
 - 6. Execute & Verify

Learn More



Start Intelligent Cloud Management Today

Create your Free Security Cloud Control Account

security.cisco.com