

**Delivering a Secure network
for the AI-ready Campus,
Branch, and IloT**



Another massive technology disruption

Internet

Mobility

Cloud

AI

Proliferation of agents

1,000s

AI Agents per Enterprise expected





More security risks than ever

#1 risk

AI-Enhanced Malicious Attacks is
top emerging risk for enterprises

Profound **skill** shortage

64%

of organizations face IT skills shortage by 2026

Source: Gartner



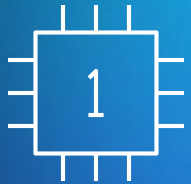
This requires a **network**
purpose built for AI

Architecture for the AI-Ready Secure Network

Operational simplicity
powered by AI



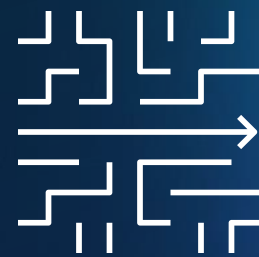
Scalable devices
ready for AI



Security
fused into the network



Operational simplicity
powered by AI



Simplifying operations by Unifying our platforms

Catalyst

Catalyst Center

Catalyst License

Catalyst Hardware

MANAGEMENT

LICENSE

CISCO HARDWARE

Meraki

Meraki Dashboard

Meraki License

Meraki Hardware

Our unified platform

PLATFORM

Management

Assurances

API / Integration

Intelligence

HARDWARE



Smart
Switches



Secure
Routers



Wireless

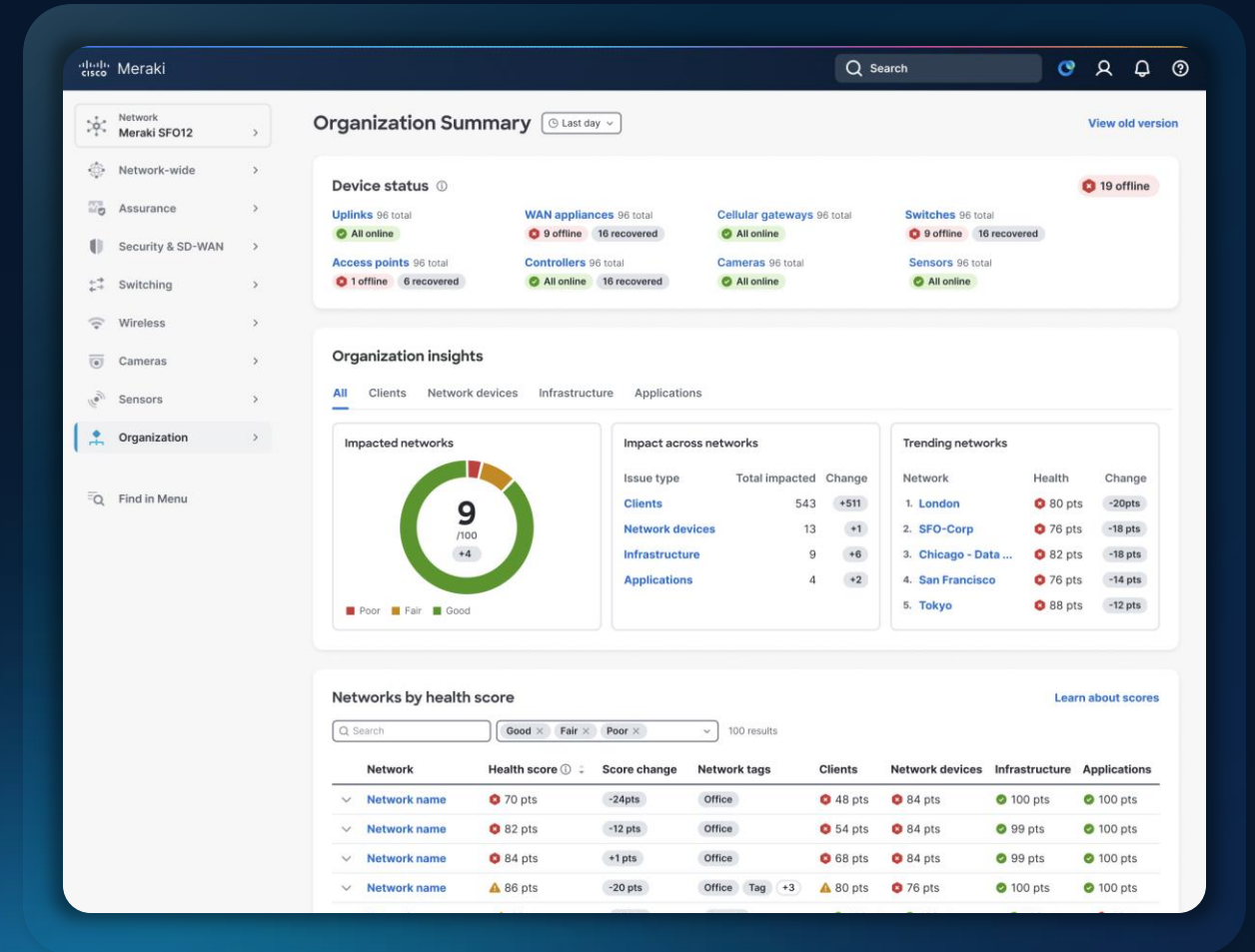


Industrial
IoT

AVAILABLE | NOW

Announcing Unified cloud management

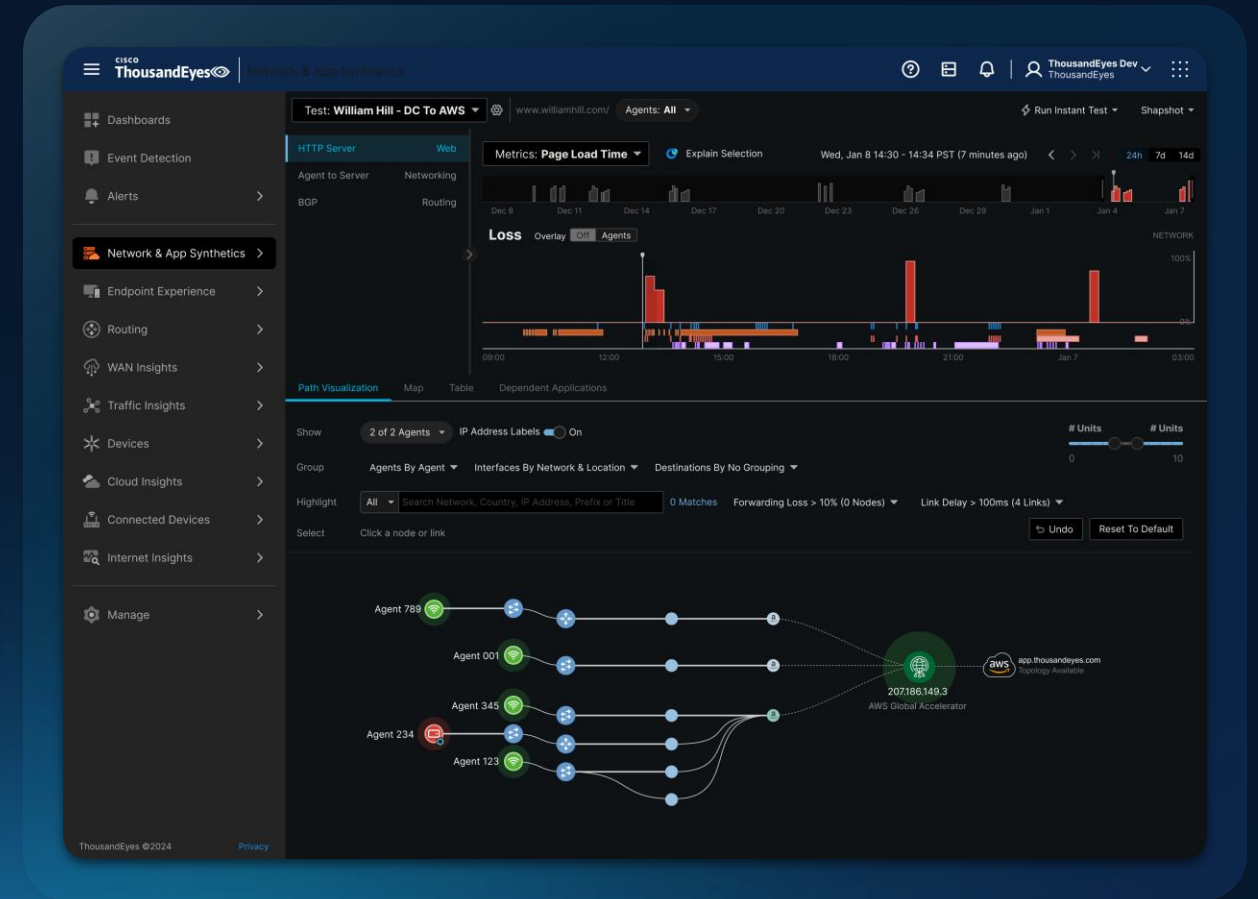
Single dashboard for Meraki, Catalyst, all next-gen devices



AVAILABLE | JUNE 2025

Announcing Enhanced multi-layer assurance

Expanded visibility across owned and unowned networks, cloud, wired and wireless devices



AVAILABLE | NOW

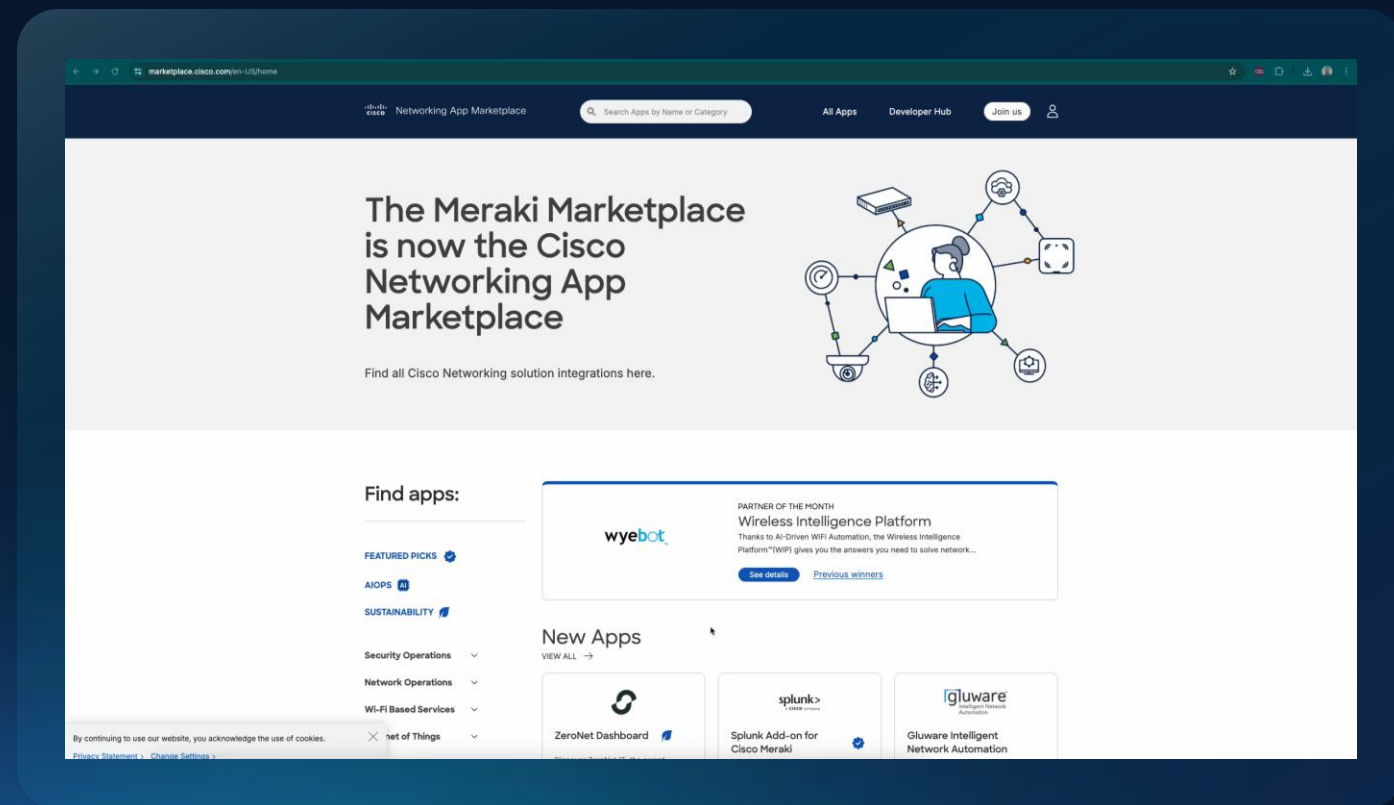
Announcing Cisco Networking App Marketplace

Largest exclusive catalog of turnkey apps to unlock new business outcomes

350+ apps offer custom-built automation, insight and security

APIs integrate workflows across all Cisco platforms

AI-driven apps drive operational efficiency



servicenow

splunk>
a cisco company

algosec

ekahau

Terraform

PagerDuty

Red Hat

ANSIBLE

Boundless

LogicMonitor

splash
access.



Introducing AgenticOps

INTRODUCING

AgenticOps

Agent-First Operations

**Purpose-Built Decision Model
with Continuous Learning**

**Cross Domain
Operations**

**Autonomy with
Oversight**

Deep Network Model

The most advanced networking LLM

Purpose-Built for Networking

Up to 20% more precise reasoning for troubleshooting, configuration, and automation.

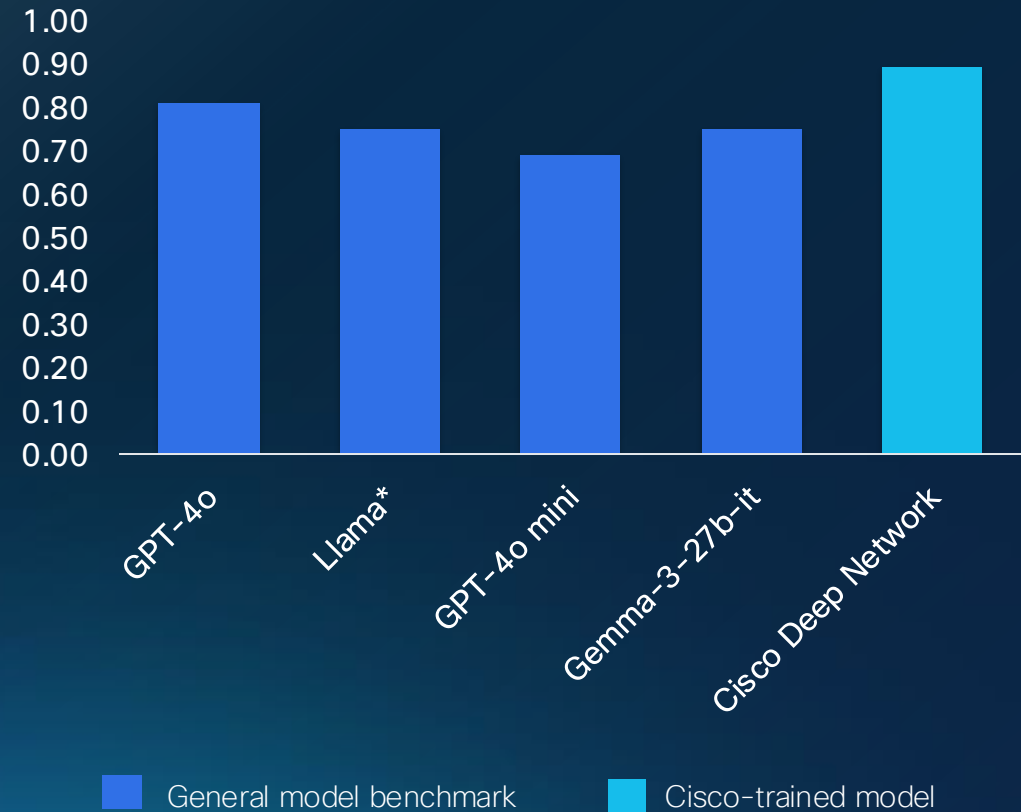
Trusted Training

Fine-tuned on 40+ years of Cisco expertise and expert-vetted for accuracy.

Continuous Learning

Evolves with live telemetry and real-world Cisco TAC and CX insights.

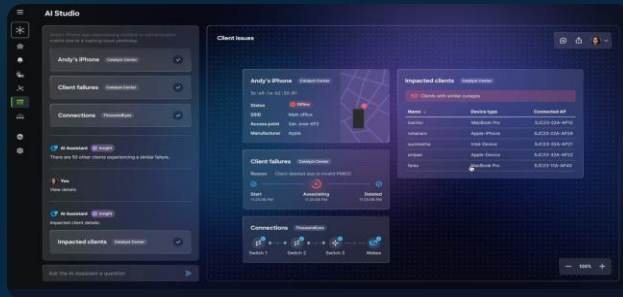
Outperforms general models by ~20%



Accuracy on CCIE-style MCQs (590-question benchmark, May 2025)
*3.2-90B-Vision-instruct

Industry-first AgentOps – agent-to-agent operations and execution

ALPHA | OCTOBER



AI Canvas

Cross-domain collaborative troubleshooting

CONTROLLED RELEASE | OCTOBER



cisco
AI Assistant

AI Assistant

Accelerate network operations

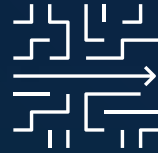
POWERED BY DEEP NETWORK MODEL

AgenticOps Customer benefits



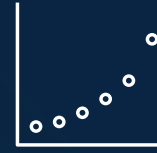
Resolve Issues in Minutes

AgenticAI-powered insights
cut detection, diagnosis, and
resolution time from hours to
minutes



Maximize Uptime, Avoid Outages

Proactively spot anomalies
and take action before
disruptions impact users
or business



Operate at Scale with Confidence

Empower teams to manage
growing IT complexity with
consistent, expert-driven
automation

**With AgenticOps, the way you run
your networks will never be the same**

A platform strategy that meets customers where they are



Cloud



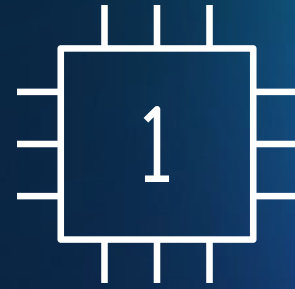
On-prem



Hybrid

ONE HARDWARE | ONE LICENSE | ONE SUPPORT

Scalable devices ready for AI



What does it mean to build hardware for the AI era?

Silicon

Massive packet bandwidth, high forwarding performance, large forwarding info base, P4 programmable for future protocols

OS

Pervasive programmability, deep observability, highly scalable, near-zero downtime architecture

System

Integrated application hosting, AI driven visibility, Programmable open ecosystem, power efficient

INTRODUCING

Scalable devices ready for AI

Smart Switches



Secure Routers



Campus Gateway



Secure Firewall



Large Venue Wi-Fi 7



Scale OT for AI



ALL ORDERABLE JUNE 2025

Introducing

Smart Switches for the AI-powered campus

High-performance,
low latency

Cisco Silicon One +
co-processor for
security and AI

Post-quantum
secure

Intelligent energy
efficiency



Cisco C9350 & C9610
Smart Switches

AVAILABLE JUNE 2025

More throughput to
support increased
traffic to data center

Advanced routing
and firewall for
secure SD-WAN
and SASE

Post-quantum
secure

Introducing

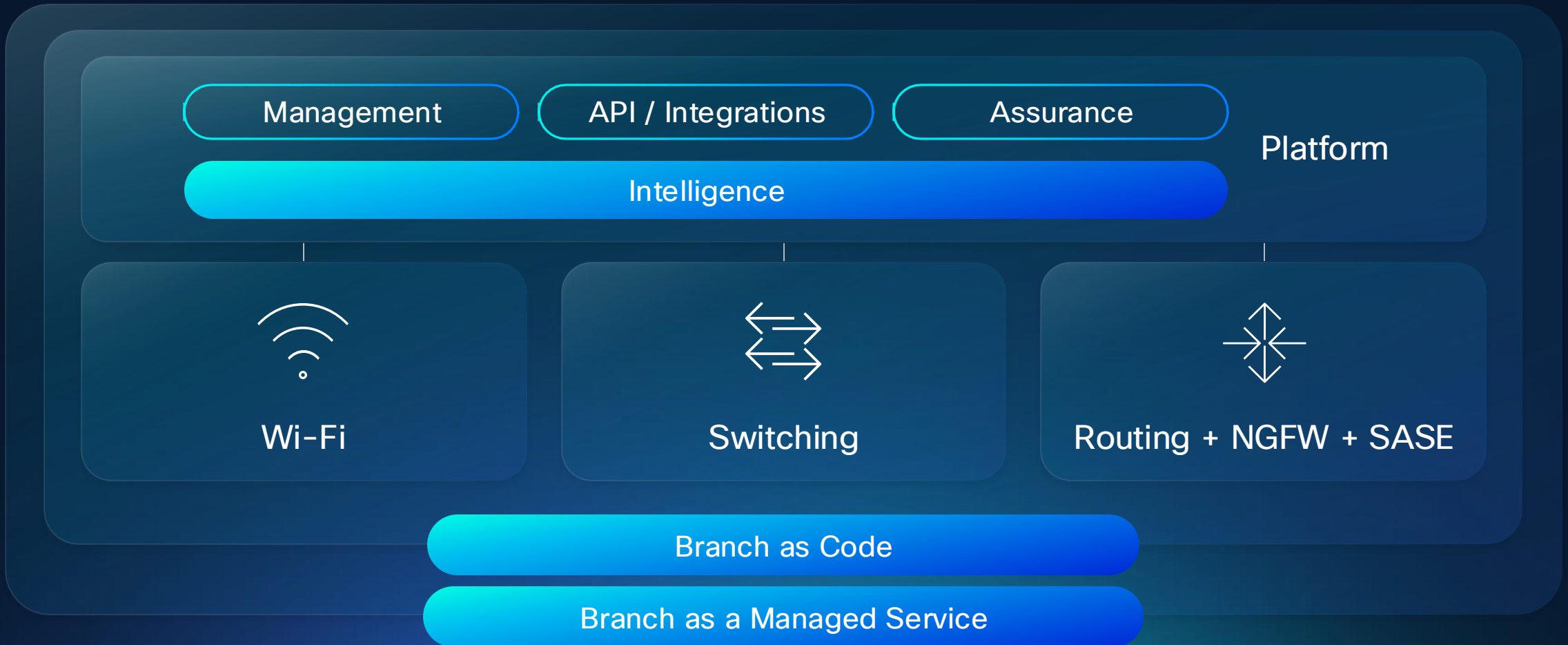
Secure Routers for the AI-powered unified branch



AVAILABLE JUNE 2025

Cisco 8000 Secure Routers

Unified Branch



1.5 Gbps encrypted
threat protection

Up to 3x price-
performance

Integrated SD-WAN

Introducing

Advanced on-box threat inspection for the branch



AVAILABLE DEC 2025

Cisco Secure Firewall 200 Series

AVAILABLE NOW

Wi-Fi 7 for every operational scale



CW9172

6 Spatial Streams
Omnidirectional
Ceiling mount and
Wall Plate form factor



CW9176I

12 Spatial Streams
Omnidirectional
10Gbps, GPS, UWB



CW9176D1

12 Spatial Streams
Integrated Directional
10Gbps, GPS, UWB



CW9178

16 Spatial Streams
Omnidirectional
2x 10Gbps, GPS, UWB



NEW

CW9179F

16 Spatial Streams
Software-defined Radios
2x 10Gbps, GPS

Wi-Fi 7 | Global Use AP | Unified License | AI Optimized

Scales up to
5,000 APs
and 50,000 clients

Easy migration for
existing LAN
controller
architectures

No need to
re-cable, change
VLANs, or disrupt
operations

Introducing The New Campus Gateway



AVAILABLE TODAY

Cisco Campus Gateway

Industry first
enterprise-grade
large venue
Wi-Fi 7 AP

Fast deployment
for auditoriums,
stadiums, and arenas

Highly configurable
radios to optimize
coverage patterns

Introducing Industry first Large Venue Wi-Fi 7 Access Points



AVAILABLE JUNE 2025

Cisco CW9179F

Introducing

Wi-Fi + Ultra-Reliable Wireless Backhaul

Single access point
to connect end users
and industrial AI

Highly resilient,
always-on
connectivity

Ultra-low latency
and high reliability



AVAILABLE JUNE 2025

Cisco IW9165 | Cisco IW9167

19 versatile
form factors

Up to 54 Gbps
throughput

720W per
switch

Cyber Vision
embedded
security

Introducing

All New Industrial Ethernet Portfolio



Cisco IE3100/H | Cisco IE3500/H | Cisco IE9300

AVAILABLE JUNE 2025

Security fused into the Network



New threats attack networks directly



Attacks on Infrastructure

Exploits like Salt Typhoon that target unpatched software on key infrastructure



Attacks on Encryption

“Harvest now, decrypt later” attacks where encrypted data is extracted and stored, anticipating quantum computing.

Security fused into the network

Securing users, things,
and agents



Securing network
access



Securing network
connectivity

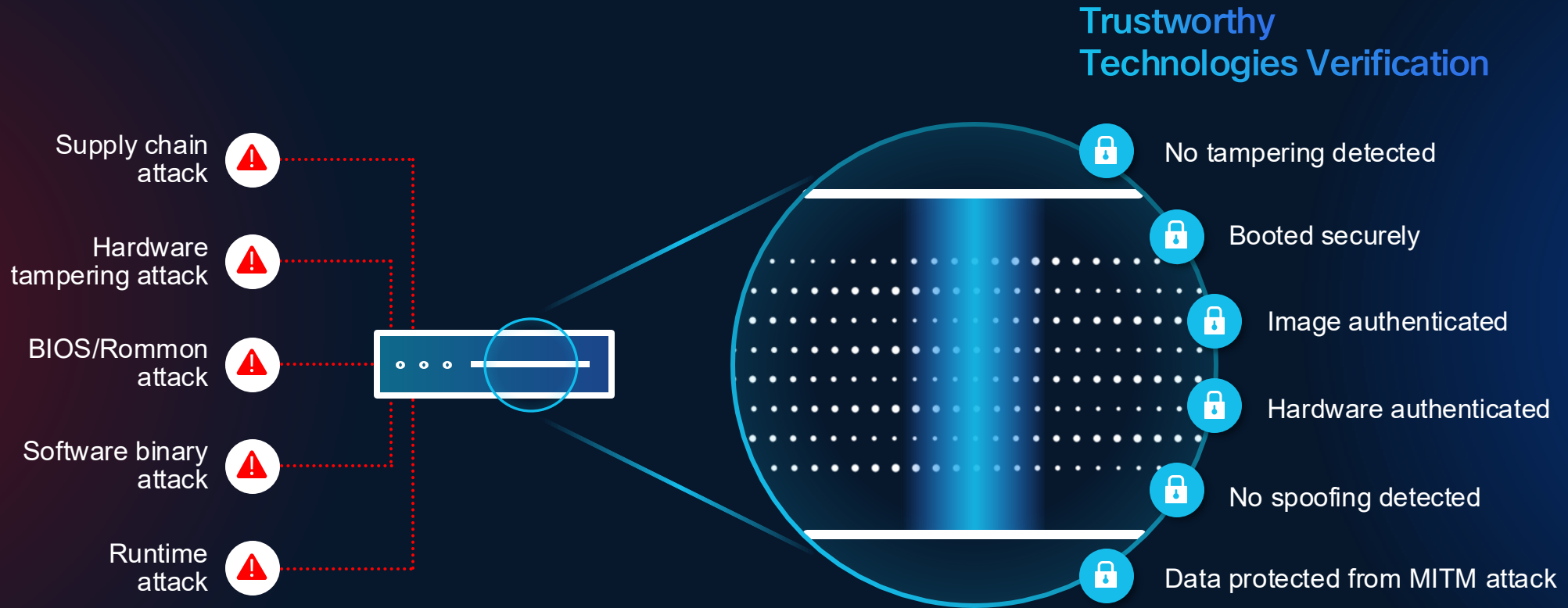


Securing the device



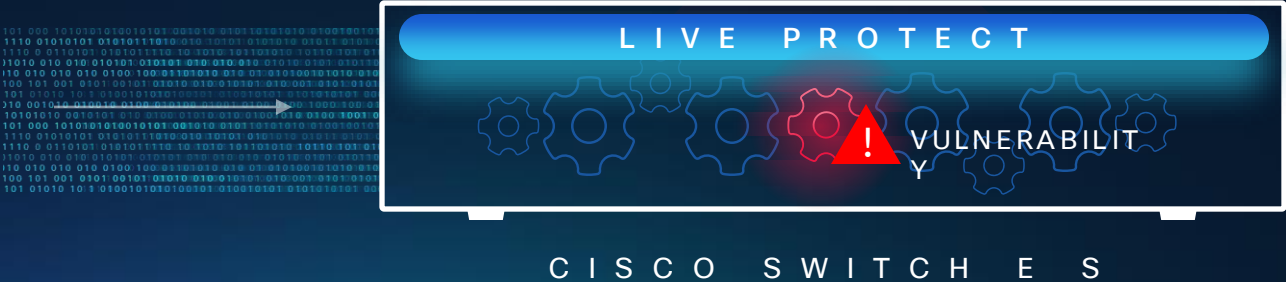
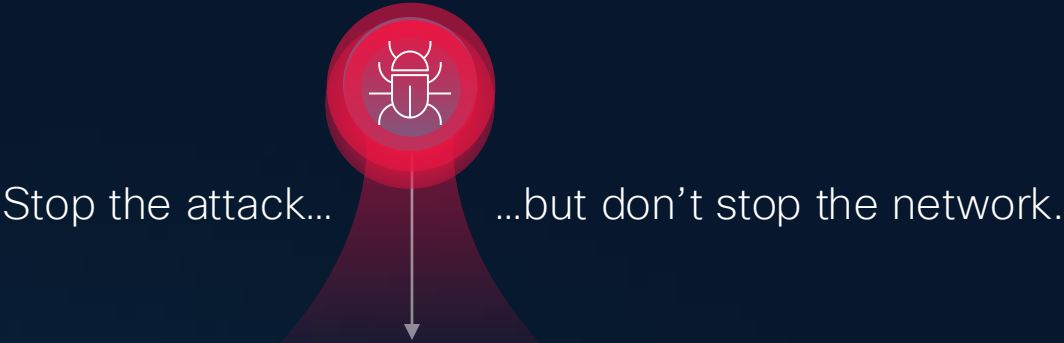
Securing the device

Secure from hardware to software, from boot time to runtime



Announcing Live Protect

Vulnerability shielding for
Cisco networking devices

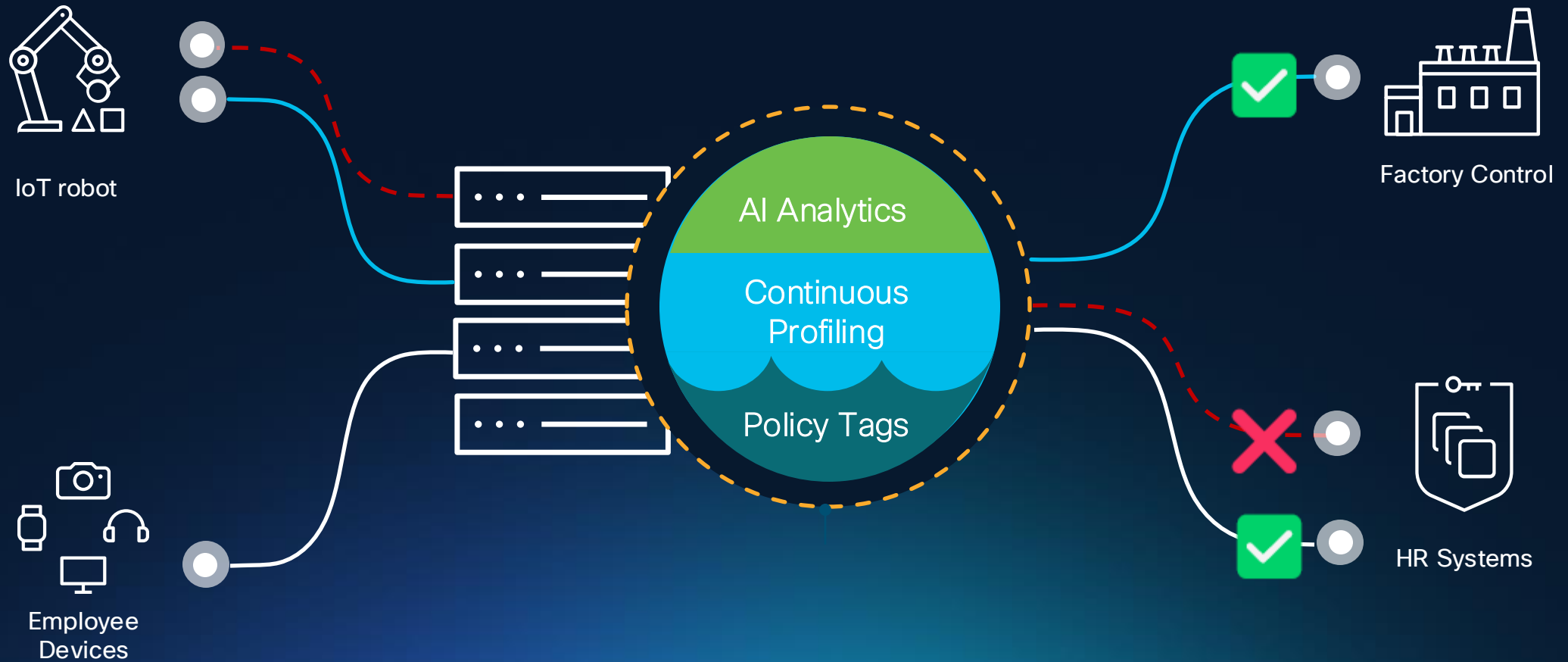


Securing network connectivity



Securing network access

Scalable microsegmentation to protect every connection



Securing users, devices and apps with Cisco SASE

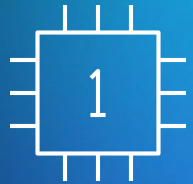


Architecture for the AI-Ready Secure Network

Operational simplicity
powered by AI



Scalable devices
ready for AI



Security
fused into the network



