



Tuesday, August 4

10:30 a.m.	Scale agentic workloads with deterministic AI fabrics
11:00 a.m.	Achieve zero-downtime security and close the patching gap
11:30 a.m.	Turn machine signals into work orders with secure agentic AI
12:00 p.m.	Close the AI trust gap with Splunk Agent Observability
12:30 p.m.	Keep pace with agentic AI workloads using Cisco Nexus One
1:30 p.m.	Run agentic operations at machine speed
2:00 p.m.	Scale agentic workloads with deterministic AI fabrics
2:30 p.m.	Turn machine data into agentic action

Join us for the Ai4 2026 keynote

Intelligence, cost, and control: Infrastructure for agentic AI

The Venetian Expo Center, Hall A, Floor 2 | Thursday, August 6, 8:59 a.m.



Jeetu Patel
President and Chief
Product Officer, Cisco



Matt Egan
Senior Business and
Economy Reporter, CNN



Tuesday, August 4

3:00 p.m.	Run agentic operations at machine speed
3:30 p.m.	Keep pace with agentic AI workloads using Cisco Nexus One
4:00 p.m.	Turn machine data into agentic action
4:30 p.m.	Inside a live agentic AI deployment in regulated healthcare
5:00 p.m.	Cut alert noise and remediate at machine speed with AI SRE
5:30 p.m.	Secure the full AI lifecycle with Cisco AI Defense

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3:00 p.m.	From connected agents to collective intelligence



Theater descriptions

Achieve zero-downtime security and close the patching gap

Stop choosing between security and uptime. As your attack surface expands, attackers exploit CVEs in hours, yet patching switches takes weeks. See how Cisco Live Protect delivers real-time zero-day shielding for N9000 switches—no reboots. Learn how eBPF delivers kernel-level protection and Nexus Dashboard automates deployment, keeping you one step ahead of threats without sacrificing uptime.

Close the AI trust gap with Splunk Agent Observability

Are your AI agents behaving as intended? Unpredictable actions and silent failures erode customer trust before engineering even knows something is wrong. Learn how to track token usage, evaluate agent behavior, and catch hallucinations, toxicity, and bias before they reach users—keeping your agentic workflows reliable and one step ahead of what's coming.



Theater descriptions

**Cut alert noise
and remediate
at machine
speed with AI
SRE**

Separate critical issues from the noise and resolve them faster. Discover how AI SRE's AI detection, troubleshooting agent, and remediation plan surface the alerts that matter, pinpoint likely root causes in seconds, and deliver the guidance you need to execute safe, consistent fixes so your team can resolve issues at machine speed.

**From
connected
agents to
collective
intelligence**

Connecting AI agents isn't enough—the real leap comes when they reason and act together. This lightning talk unpacks the shift from tool-linked AI to collective intelligence built on shared context, semantic understanding, and coordinated action. We'll explore why connectivity alone breaks down when agents must interpret intent, resolve ambiguity, and collaborate across data, models, and workflows—and how a cognitive layer makes them more adaptive and reliable together.



Theater descriptions

Inside a live agentic AI deployment in regulated healthcare

Anyone can spin up a chatbot. Putting AI agents into a regulated, life-critical care journey is another story. Walk through a live maternal health deployment built on Cisco Secure AI Factory with NVIDIA—layer by layer—and see how security, observability, and governance built in from the ground up turn agentic AI into operational reality.

Keep pace with agentic AI workloads using Cisco Nexus One

Traditional networks weren't built for AI. The agentic era demands infrastructure built for it. Explore how Cisco Nexus One delivers scalable AI fabrics for production with next-generation data center architecture. See how Intelligent Packet Flow provides early congestion visibility. Leverage NVIDIA Spectrum-X and validated ERA, CRA, and NCP reference architectures to speed deployment and move at machine speed.



Theater descriptions

Run agentic operations at machine speed

The organizations that define the agentic era won't just manage complexity—they'll rise above it. See how Cisco Cloud Control with Cisco AI Canvas brings your entire estate into a single view where humans and agents work side by side, autonomously investigating and executing complex tasks at machine speed while your team stays firmly in control of outcomes and risk.

Scale agentic workloads with deterministic AI fabrics

Is your network ready for the agentic era? The real test of an AI fabric is performance under massive workloads. See how Cisco delivers infrastructure built for AI, not adapted to it. Get exclusive insights from our AI Infrastructure Lab, validated through MLPerf benchmarking and RDMA testing. Achieve deterministic, low-latency performance and operational simplicity to accelerate what comes next.



Theater descriptions

Secure the full AI lifecycle with Cisco AI Defense

Every model and agent you deploy expands your attack surface. This session explores Cisco AI Defense, end-to-end security across the AI lifecycle—from development to runtime. Learn to mitigate agentic threats like memory poisoning, tool misuse, privilege escalation, and deceptive behaviors, with runtime protections and visibility that integrate with agentic frameworks including DefenseClaw for Enterprise and LangChain.

Turn machine data into agentic action

Most organizations have valuable machine data they can't access or prepare fast enough for AI. Learn how the Splunk Platform powers Cisco Data Fabric—Cisco's architecture for connecting and governing operational, security, and business data—so teams can turn distributed signals into trusted context for AI systems and agentic operations.



Theater descriptions

Turn machine signals into work orders with secure agentic AI

Stop waiting for equipment to fail. See a six-layer agentic framework that pairs edge machine learning with cloud-based AI planning to turn machine signals into work orders at machine speed. Built on Cisco networking, compute, and security—with read-only OT access and human-in-the-loop governance keeping operations firmly under your control.