

Cisco Intersight Integration with Cisco Cloud Control

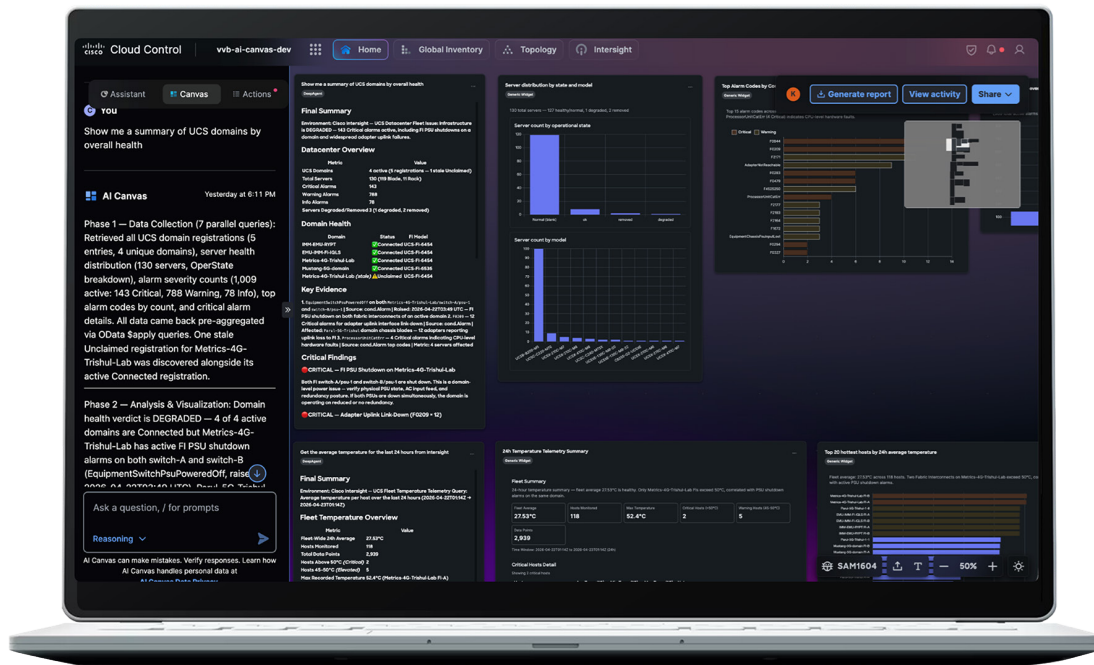


Figure 1. Collaborate in Cisco Cloud Control's AI Canvas to troubleshoot complex infrastructure issues using real-time compute telemetry and cross-domain context

Benefits

- Enhance your operational efficiency by unifying compute, networking, and security management into a single operational platform that complements your existing Intersight experience
- Streamline daily operations with a natural language AI assistant that provides instant insights into device health, performance metrics, and application impact
- Accelerate cross-domain resolution by enabling your team and AI agents to collaborate in a shared, live workspace
- Help to ensure consistent governance and compliance across your entire IT estate through centralized identity, policy, and administration

Manage your entire IT estate from one place

A critical application is lagging, and your team is stuck in a loop of manual coordination. Is it a network bottleneck, a compute resource issue, or a security configuration? You're jumping between fragmented tools, wasting time reconciling data while the business waits.

Now, imagine a different experience. With Cisco Intersight® integrated into [Cisco Cloud Control](#), you have a unified view of your entire IT estate. Acting as the connective fabric of the Cisco® ecosystem, this platform brings your compute, networking, and security domains into one consistent environment. When the alert triggers, you move directly into the AI Canvas – a shared workspace where your team and AI agents collaborate in real time. You instantly visualize the shared topology, identify the root cause, and execute a fix together. You've moved from reactive firefighting to proactive, governed resolution. This is the power of Cisco's unified operational platform – giving you the visibility and control to resolve complex issues faster, wherever they originate.

Accelerate operations with AI-powered insights and cross-domain collaboration

The integration of Intersight with Cisco Cloud Control transforms your operational model. Whether you are managing compute-specific tasks or complex cross-domain workflows, you gain a more intelligent, conversational interface to improve visibility and troubleshooting. You now leverage shared topology and unified inventory to gain deep, consistent context across your entire IT estate while enhancing your existing Intersight workflows with AI-driven intelligence.

- **Natural language guidance:** use the AI Assistant to query inventory, analyze performance metrics, and assess infrastructure impact on applications in real-time
- **Agentic collaboration:** use the AI Canvas workspace to allow your operators and AI agents to collaborate on complex, cross-domain issues in a live, generative environment
- **Customization and extensibility:** use Agent Studio to connect your existing tools, ground AI agents in your organizational knowledge, and build custom agents that execute with the full context of your specific environment
- **Centralized governance:** apply consistent identity, policy, and administration across all domains, ensuring security and compliance at scale
- **Persistent context:** maintain data and reasoning across team handoffs and escalations, helping to ensure that no critical information is lost during resolution
- **Evolve your operational model:** benefit from an extensible platform designed for modern IT, where governed, agentic workflows automate routine tasks and help you stay ahead of growing infrastructure demands

This unified approach integrates seamlessly with the Intersight experience you know and trust, eliminating manual context-switching and letting you resolve issues at the source rather than chasing symptoms.

Ready to see it in action?

We invite you to request a [personalized walkthrough](#) or reach out to your Cisco account team to discuss your specific questions.

Learn more about [Cisco Cloud Control](#).