

IBM Network Intelligence

Your questions, answered.





What is it?

IBM Network Intelligence is an intelligent architecture for today's networks that uses agentic AI to manage the entire network lifecycle.

It's open, interoperable, and works across multivendor and multidomain environments.

What does it do?



Unifies network data including metrics, events, and logs

Uses domain-trained AI models to provide early warning insights



Orchestrates resolution using AI agents, with the option for human input

Why does it matter?



Helps you cut cost with intelligent automation driven by AI agents.

Moves you beyond rule-based actions to true network autonomy.

Allows you to efficiently grow your network with trusted, transparent AI.

