

## TURNKEY MAP-BASED AUTOMATION PROGRAM

# Maximize Your NetBrain Investment

Unlock powerful new support and automation libraries to get the most out of your NetBrain deployment—at no additional cost.

Our new **Turnkey Map-Based Automation Program** is designed to simplify and shorten the upgrade process while delivering a custom assessment library and new use cases to help you quickly adopt NetBrain’s powerful automation and AI functionality. The new pre-built Golden Assessment Library (GAL), included in your upgrade, delivers industry-wide outage prevention knowledge to transform reactive operations into proactive automation.

### Included in the Program:

- Upgrade to the latest features in NetBrain R12.1 including AI
- Deploy Golden Assessment Library (GAL) for outage prevention
- Automated decoding of your network’s configurations and intents into automation
- Reusable map-based automation and AI to speed troubleshooting

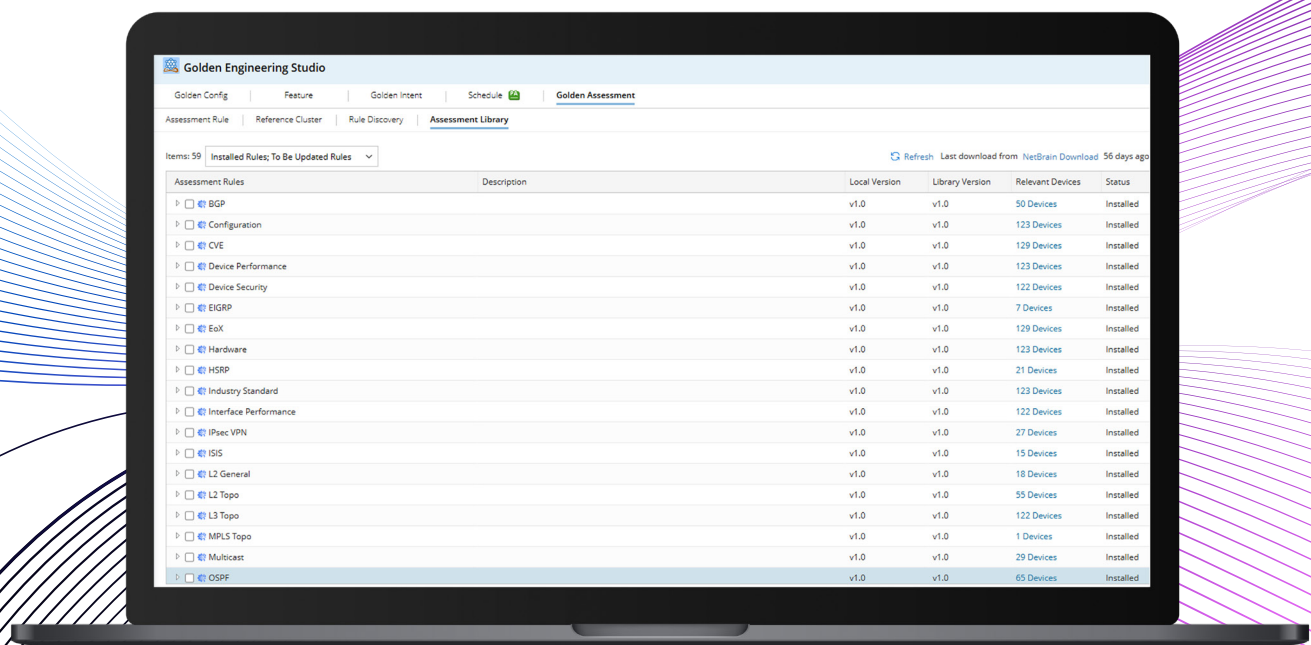
### Hassle-Free Setup:

#### Session 1: Deployment & Setup (2 hours)

- System upgrade & GAL deployment
- Automated Rule Discovery

#### Session 2: Your First Automated Maps (2 hours)

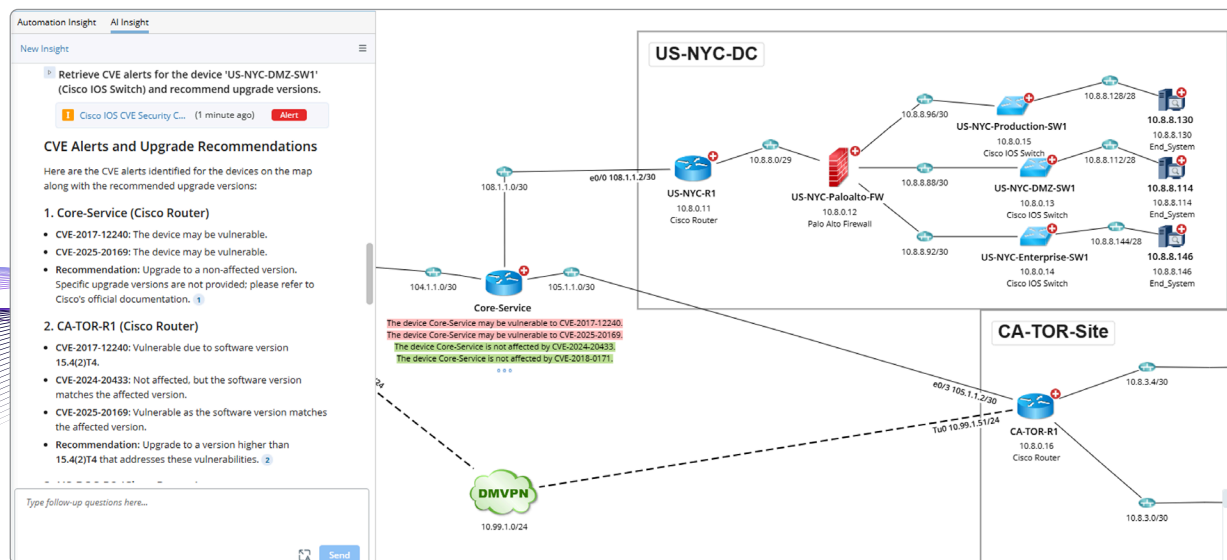
- Build your first automated map
- Training of your team on AI Insights



# Get Started with Foundational Map-Based Automation Use Cases

## 1. Automated CVE Risk Assessment for Targeted Sites or Device Groups

Take the guesswork out of vulnerability management. NetBrain AI Insight continuously scans your selected sites or device groups for all known CVEs, instantly identifying exposure points and patch recommendations so you can act before attackers do.

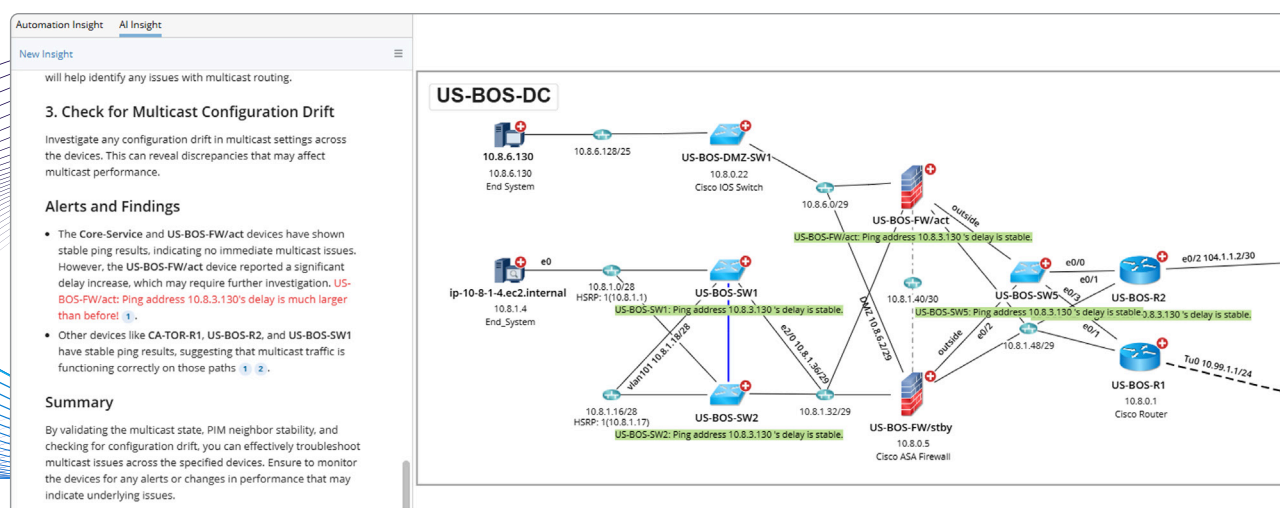


## 2. Intelligent Multicast Troubleshooting for Specific Sites

Multicast issues slowing you down? NetBrain's AI Insight automates the entire troubleshooting process by applying proven best practices to:

- Validate multicast state and routing integrity
- Monitor PIM neighbor stability
- Detect multicast configuration drift

The result? A clear summary of root causes with actionable next steps delivered in minutes, not hours.

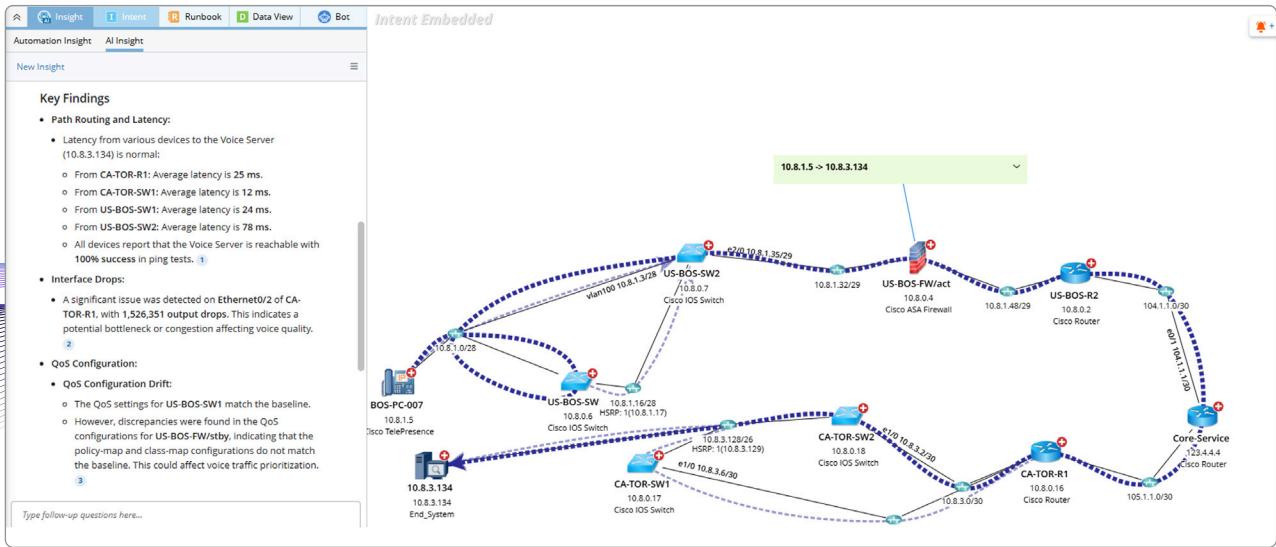


### 3. Automated Root Cause Analysis for Slow Applications

Slow applications can be a nightmare to troubleshoot – until now. NetBrain’s AI Insight leverages intelligent automation to pinpoint the root cause of application performance issues, whether it’s:

- Latency or packet delay
- Packet loss
- Misconfigured QoS policies

By tapping into the Golden Assessment Library, NetBrain delivers deep automated diagnostics so you can resolve slowdowns faster and with confidence.



### Supported Device Types and Capabilities

Device Type	Golden Assessment	Config Rule Discovery
Cisco IOS Switch	✓	✓
Cisco Router	✓	✓
Cisco IOS XR	✓	✓
Cisco NX-OS	✓	✓
Juniper JunOS	✓	✓
Arista	✓	✓
Palo Alto Firewall	✓	✓
Checkpoint Firewall	✓	✓
Cisco ACI	✓	
Cisco Viptela SDWAN	✓	
VMWare Velocloud	✓	
Azure	✓	
AWS	✓	

**Register** for the Turnkey Map-Based Automation Program

Free platform upgrade + GAL + Ready-to-use automation. In just 4 hours!

Or, **Sign up** for an experience lab, first.

