Red Hat Summit

Connect

Unlock your Red Hat Innovation with AI-powered observability, security and automation with Dynatrace

Alessandro Amorini, *Sr. Manager, Solution Engineering*, Dynatrace

dynatrace | Red Hat

Who we are

Our mission

We deliver answers and intelligent automation from data.

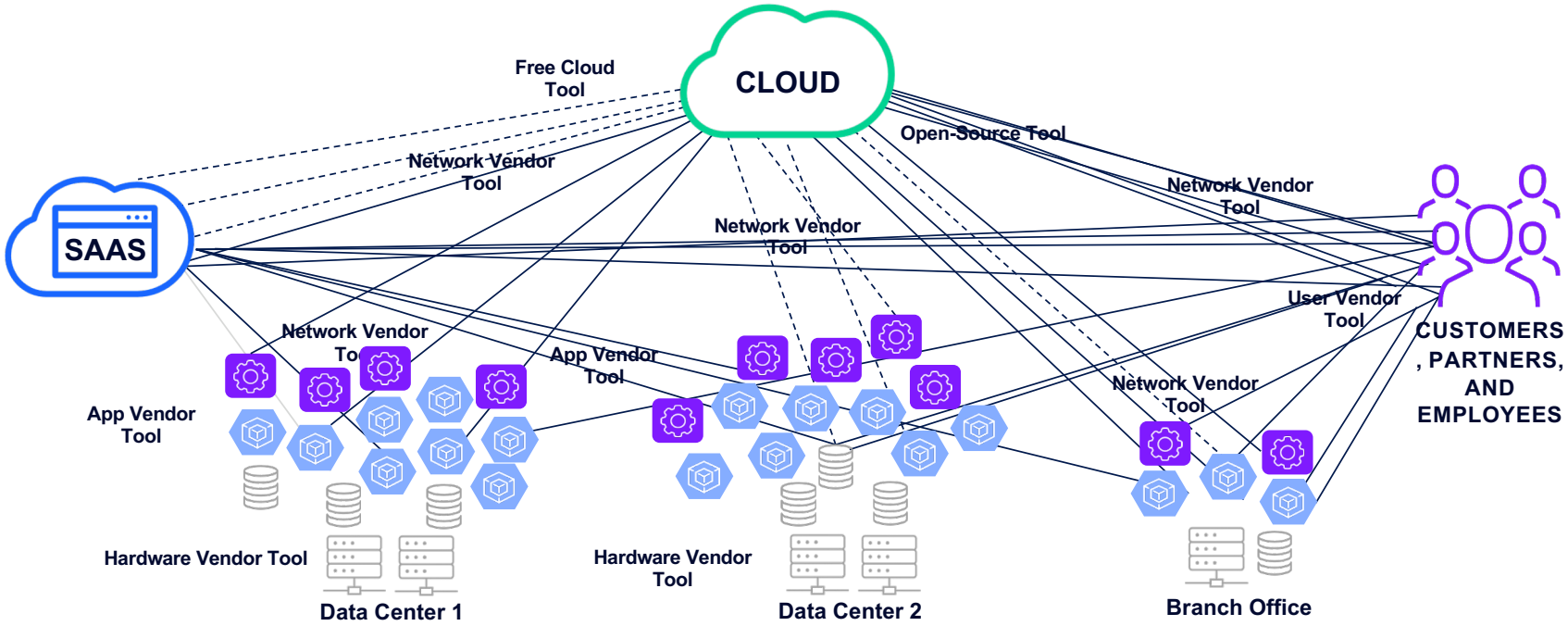
Our purpose

To enable flawless and secure digital interactions.

Our vision

A world where software works perfectly.

What we do

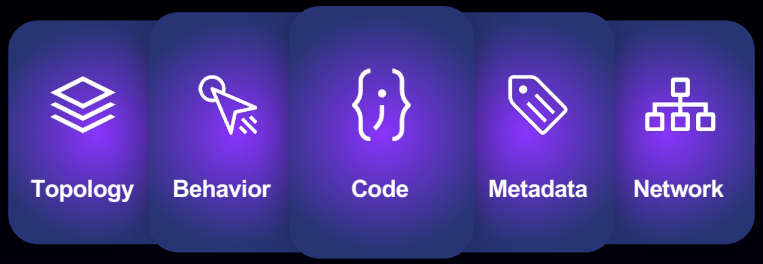


Siloed Information	Manual root cause analysis	Poor end user experience	High risk and missed SLO/SLA cost	Low productivity amongst teams

Dynatrace Platform approach to Observability

Any Data

Automatically add rich contextual data

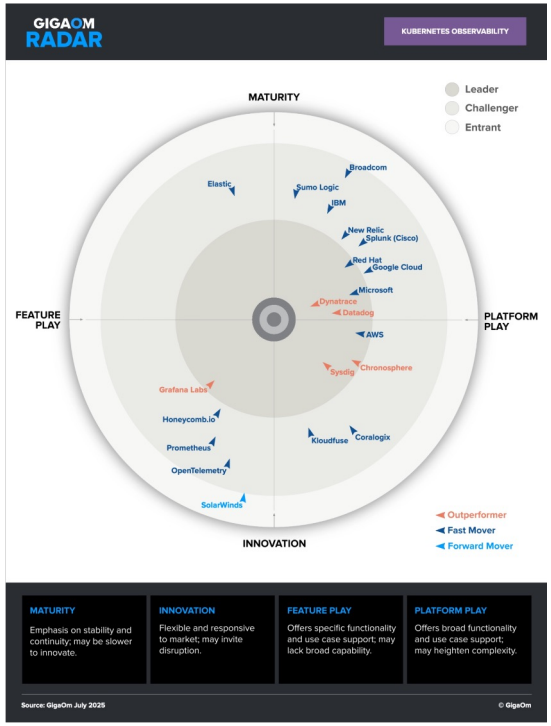


AI and analytics at scale with enterprise platform

Causal
Predictive
Generative

What the analysts say

- Positioned highest in both **Ability to Execute** and **Completeness of Vision** in the Gartner 2025 Magic Quadrant™
- Dynatrace ranked #1 in 4 of 5 use cases in 2025 Gartner® Critical Capabilities for Observability Platforms report
- Only vendor named a leader in every Gartner MQ (15 consecutive years!)
- Named a leader in the 2025 GigaOm Radar for Cloud Observability Solutions report.



Gartner

[1] Gartner, Magic Quadrant for Application Performance Monitoring and Observability, By Gregg Siegfried, Matt Crossley, Padraig Byrne, Andre Bridges, Martin Caren, 7 July 2025.
[2] Gartner, Critical Capabilities for Observability Platforms, Matt Crossley, Gregg Siegfried, 8 July 2025

What's top of mind - How do I ensure ...

- End user experience?
- Infrastructure Health, Costs, Capacity?
- Compliance?
- Code level debugging for triage?
- Time to innovate?

dynatrace | Red Hat

AIOps

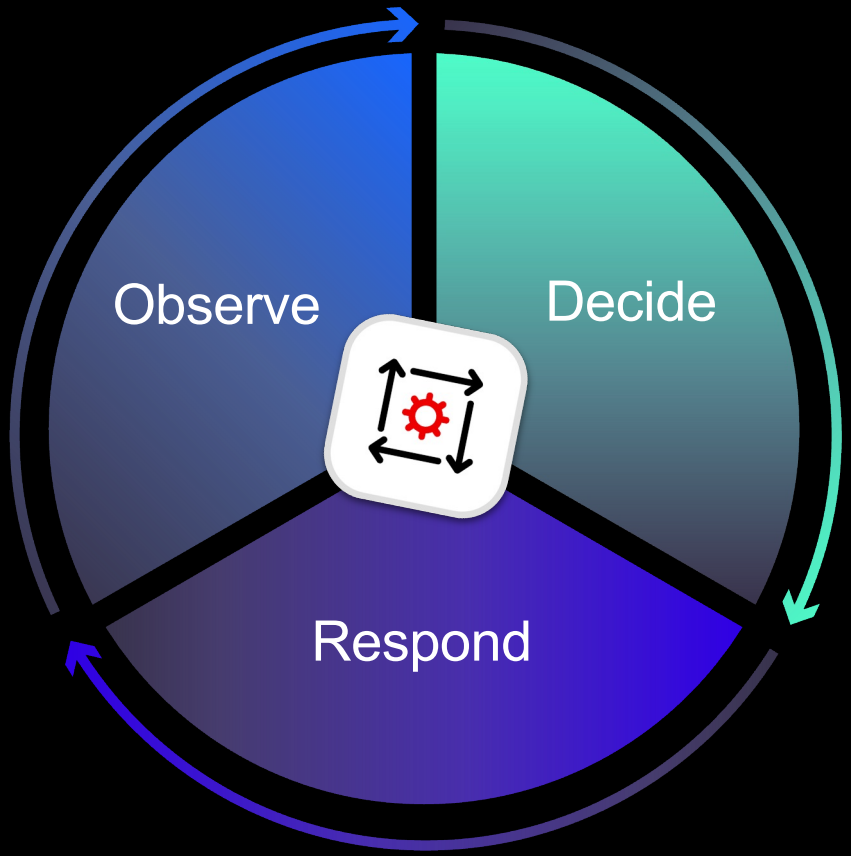
Observability for AI workloads

Security and Compliance

AIOps - Red Hat Ansible Automation Platform

dynatrace

- Continuous, End-2-End, SLOs
- Automatic impact & root cause
- Shorter MTTI



dynatrace

- Prioritization
- Trigger required workflow
- Routed for remediation

Red Hat Ansible Automation Platform

- Automated resolution triggered
- Remediation action completed
- Shorter MTTR

Observability for AI workloads

Application layer

Orchestration layer

Semantic vector DB layer

Model/agentic layer

Infrastructure layer

dynatrace

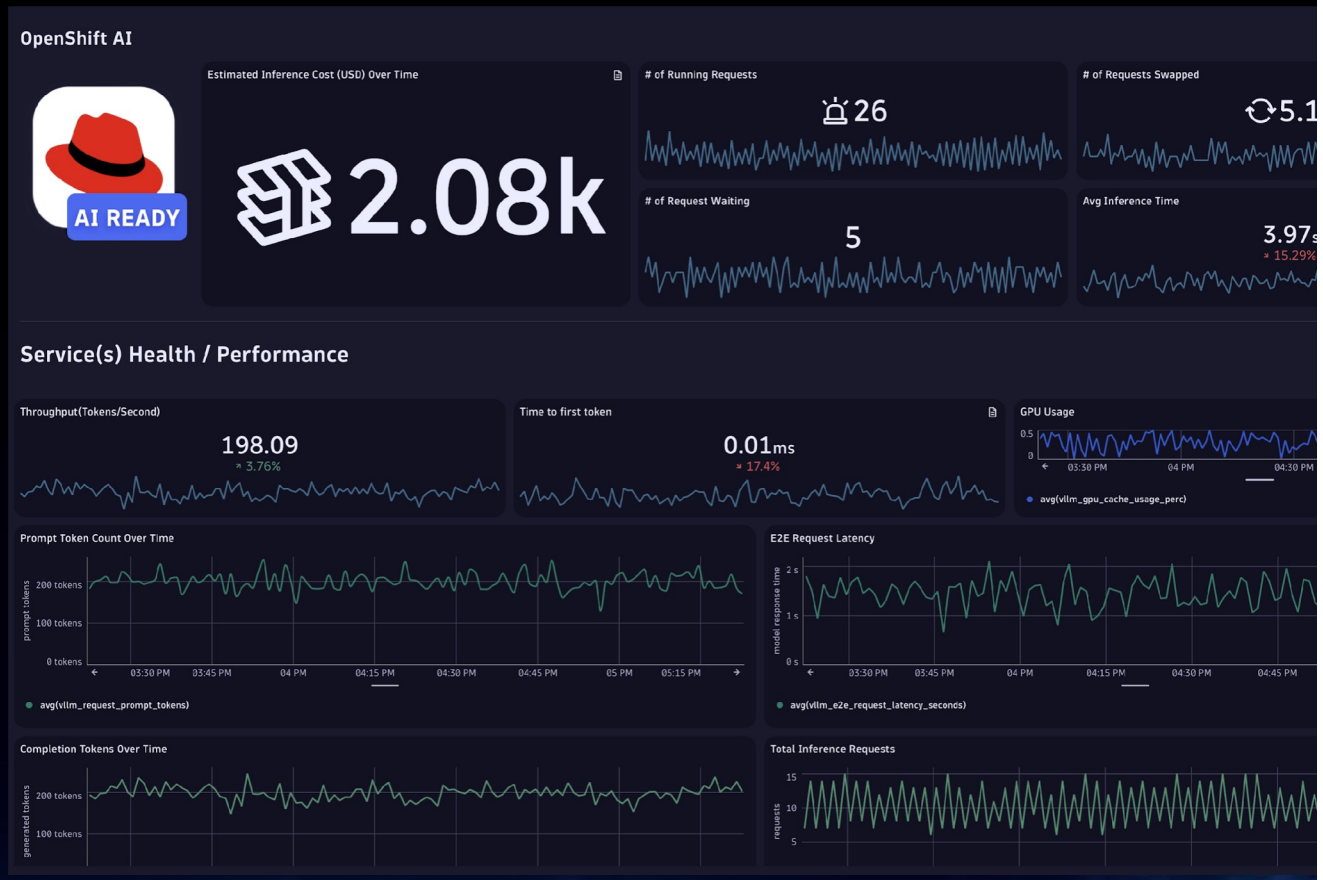
40+

integrations

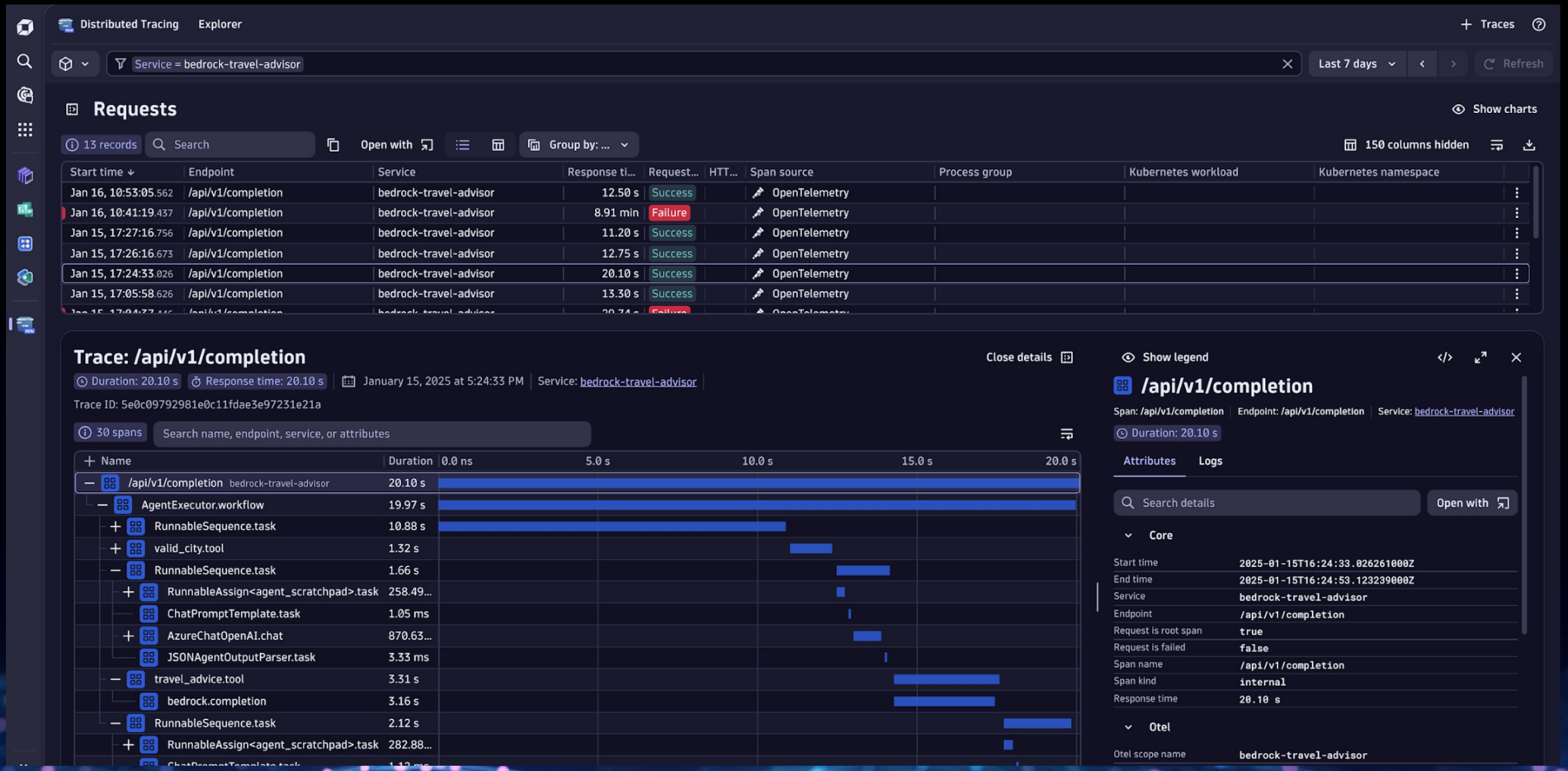
Red Hat OpenShift AI

Reduce cost + improve performance of the AI and LLM stack

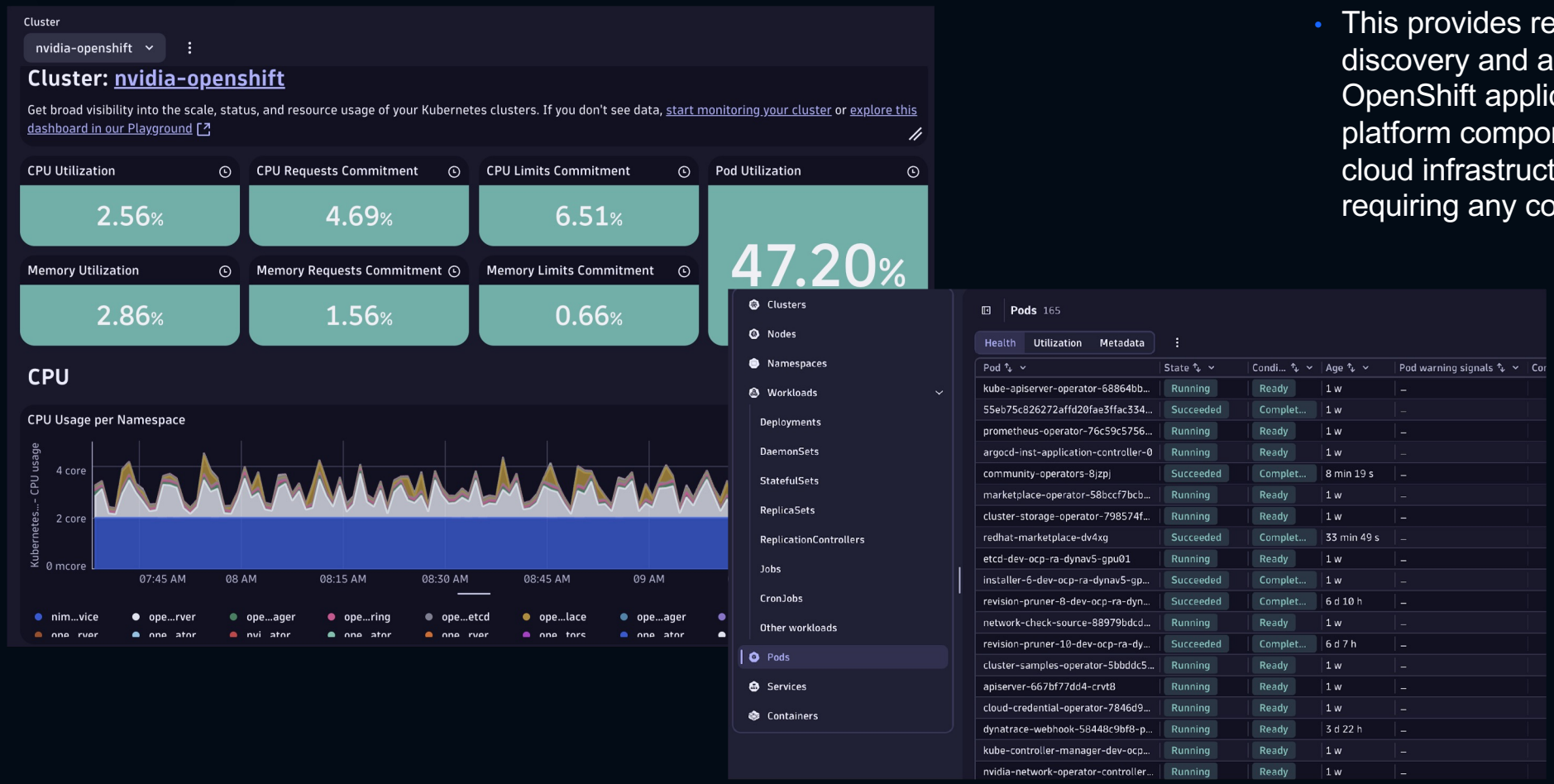
- Token-Level Metrics
- Inference Latency
- GPU Utilization
- Throughput and Queueing
- Failure Modes
- Output Quality and Safety



End to End Tracing



Simplify OpenShift AI Observability

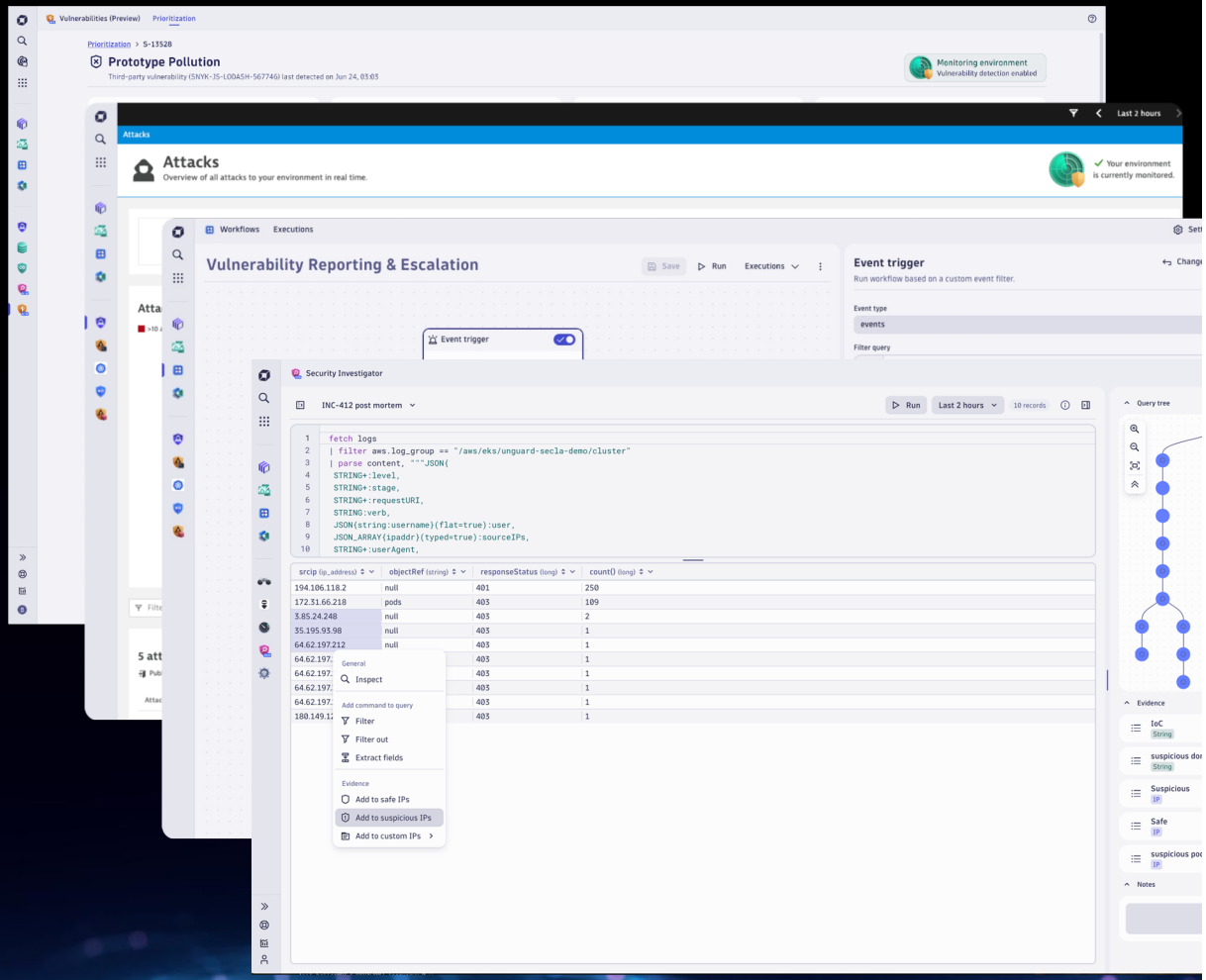


OPENSHIFT OBSERVABILITY

- This provides real-time auto-discovery and analysis of OpenShift applications, platform components, and cloud infrastructure – without requiring any code changes.

Security

- Runtime Application Protection
- ”Davis” AI-assisted prioritization
- DevSecOps automation
- Security Analytics



What's top of mind - How do I ensure ...

- End user experience
- Infrastructure Health, Costs, Capacity
- Compliance
- Code level debugging for triage
- Time to innovate

Empowering IT with Dynatrace and Red Hat

Continue the conversation at our table
for Q&A and demos

Wednesday, May 21
11:15 AM – 12:15 PM
Room 257A (Level 2)

Red Hat Summit

Connect

Grazie

linkedin.com/company/red-hat

facebook.com/redhatinc

youtube.com/user/RedHatVideos

twitter.com/RedHat