







Cloud done right.

Automatic and intelligent observability for the Public Sector
on-premise, data centers, and cloud

What we deliver

-  Application performance management
-  Infrastructure monitoring
-  AIOps
-  Digital experience management
-  Digital business analytics
-  Application security

Why we're different

Best-in-class observability

Get constant, continuous situational awareness of every cloud, container, and application in your entire IT ecosystem.

Precise, AI-powered answers

Deliver flawless and secure digital interactions to end users with precise answers, not just data on dashboards.

Intelligent automation

Automate DevOps pipelines to create better software faster and more securely, and free time for innovation.

Broadest technology support

We're open, extensible, and integrate with all major cloud platforms and solutions.



Broad deployment options within Public Sector

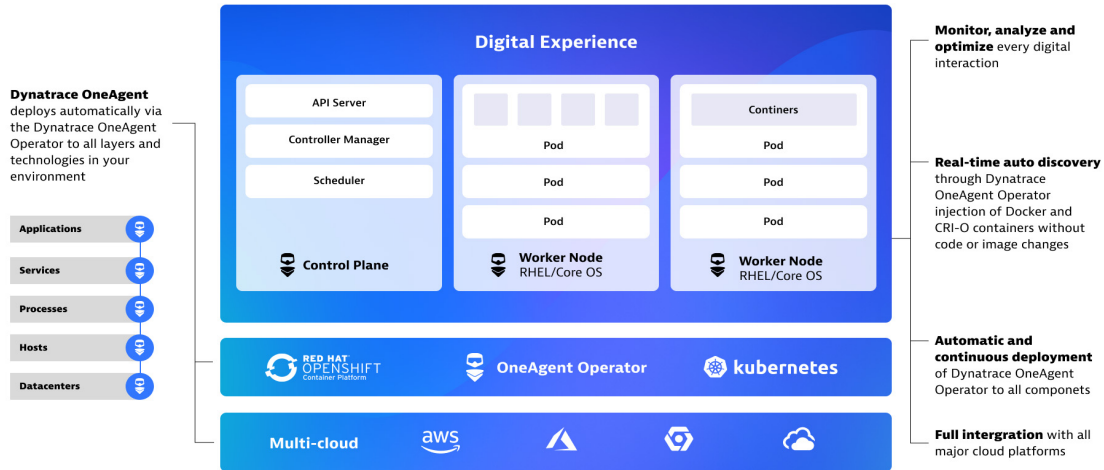
FedRAMP: FedRAMP Moderate Authorized

Air-Gapped: Managed Offline deployment for classified, air gapped environments

Ansible and Dynatrace: Better Together



Full Stack Monitoring by Dynatrace



The unique advantage of Dynatrace and Red Hat

Dynatrace drives intelligent AI based detection of issues across your environments and works with Ansible to automate the remediation of these issues across the enterprise. Dynatrace is the only full-stack observability platform that is container-aware and comes with built-in monitoring support for Red Hat OpenShift via the OneAgent Operator.

Deploying Dynatrace OneAgent Operator:

- Makes full-stack, automated monitoring a platform feature
- Ensures every app and microservice you deploy is always monitored
- Eliminates the need to deploy, configure, and update agents
- Scales across 100's or 1,000's of nodes and apps with ease

"With Dynatrace we were able to automate remediation, eliminating the need for second- or third-level support, and reduced mean time to remediation from over 60 minutes to just nine seconds."

— Operations Manager, Federal Agency

Out of the box Dynatrace provides **fully automated capabilities:**

- Monitoring of user experience, applications, OpenShift components, and hosts
- Distributed tracing of microservices
- Dependency discovery and topology mapping
- AI-powered problem detection and root-cause analysis

Learn more: dynatrace.ai/Government/

Dynatrace (NYSE: DT) exists to make the world's software work perfectly. Our unified platform combines broad and deep observability and continuous runtime application security with the most advanced AIOps to provide answers and intelligent automation from data at an enormous scale. This enables innovators to modernize and automate cloud operations, deliver software faster and more securely, and ensure flawless digital experiences. That's why the world's largest organizations trust the Dynatrace® platform to accelerate digital transformation.

Curious to see how you can simplify your cloud and maximize the impact of your digital teams? Let us show you. Sign up for a [free 15-day Dynatrace trial](#).

