

AI-powered observability designed to accelerate your cloud modernization journey

Simplify cloud modernization with Microsoft Azure and Dynatrace Intelligence

WHAT WE DELIVER

- Answers-driven automation at scale to keep up with the dynamic demands of your business – streamlining resource allocation, automating tasks, and proactive threat detection
- Improved agility, faster processes, and time to market
- Modernize your applications and infrastructure with Dynatrace's AI-powered insights

WHY DYNATRACE INTELLIGENCE FOR MICROSOFT OBSERVABILITY

As organizations seek ways to integrate artificial intelligence (AI) and strengthen hybrid and multicloud strategies, Dynatrace Intelligence is crucial to boost productivity across teams with automatic, customer-specific recommendations for business, development, security, and operational tasks.



Unified observability

Dynatrace provides a unified view of your Microsoft Azure environment with Dynatrace Intelligence, analyzing dependencies and providing precise answers across observability, security, and business use cases.



Automated anomaly detection

Dynatrace spots anomalies early with causal AI that can predict issues based on multidimensional baselines and prioritize them based on business impact. In addition, Dynatrace's predictive AI provides the ability to forecast customer and system demand over time allowing you to proactively allocate resources.



Efficient cloud modernization

Dynatrace supports Microsoft modernization at all stages. Dynatrace Intelligence ensures reliable operations, defines quality objectives, and protects applications from security threats. Dynatrace Assist simplifies data analytics by providing actionable insights and guidance for efficient problem resolution and performance improvement.

Intelligence and automation at every stage of your Microsoft Azure journey

The Microsoft modernization journey goes beyond infrastructure – it represents a transformative leap toward scalability, agility, and operational efficiency. With deep integrations into Microsoft and hundreds of other third-party services, Dynatrace fuses deterministic and agentic AI to deliver reliable actions and consistent outcomes that allow businesses to optimize each phase of their modernization journey, no matter where they start from.



MIGRATE BUILD A FOUNDATION FOR MODERNIZATION

While leveraging Microsoft Azure migration tools and services, Dynatrace provides multi-data center visibility and an AI-powered engine to give you a real-time, full-stack picture of your applications for a clearer migration journey.



INNOVATE PIVOT AND ADAPT WITH EFFICIENCY

Dynatrace enables your team to focus on innovating with Microsoft Azure versus managing traditional on-premises infrastructure. Dynatrace Intelligence offers proactive and prescriptive recommendations based on observed patterns within a singular view of your Microsoft resources, leading to incident prevention and faster development cycles.



SCALE FUTURE-PROOF OPERATIONAL EXCELLENCE

Scale with confidence thanks to insights that help you address challenges before they become obstacles and plan ahead to make more informed business decisions. Dynatrace's deterministic AI capabilities not only provide real-time feedback but also forecast potential issues and areas for optimization.

Dynatrace Intelligence: The industry's first agentic operations system

Capabilities include:

- Automatic root-cause analysis
- Auto-generated quality checks
- Natural language queries
- AI-powered application security
- Auto-coded workflows
- Natural language to visual analytics
- Predictive operations
- AI-assisted onboarding

Ready to learn more?
Visit dynatrace.com/technologies/azure-monitoring

ABOUT DYNATRACE

Dynatrace is advancing observability for today's digital businesses, helping to transform the complexity of modern digital ecosystems into powerful business assets. By leveraging AI-powered insights, Dynatrace enables organizations to analyze, automate, and innovate faster to drive their business forward. Learn more at www.dynatrace.com.