

Dynatrace Fuels Business Growth with Unrivalled AI-Powered Insight into Customers' AI Initiatives

Dynatrace Perform spotlights cross-industry customer success with measurable ROI and business impact

LAS VEGAS--(BUSINESS WIRE)-- At [Perform](#), its flagship annual user conference, [Dynatrace](#) (NYSE: DT), the leading AI-powered observability platform, showcased how customers are using [Dynatrace AI Observability](#) to scale AI applications safely, reliably, and cost-effectively.

Gartner® predicts that “40% of enterprise apps will be integrated with task-specific agents, up from less than 5% now” – making the shift from experimentation to production a business priority.¹ Organizations need observability solutions that can not only monitor AI, but actively optimize, govern, and secure it at scale.

With the Dynatrace platform as a control plane for AI in production, enterprises gain the visibility, automation, and governance required to adopt agentic AI with confidence. This evolution is helping customers manage complexity and compliance while optimizing performance across emerging technologies.

Customers in Action

Canadian technology giant, TELUS, has been using Dynatrace AI Observability to transform incident response and drive measurable operational ROI. By consolidating multiple monitoring tools into a single observability platform, TELUS has lowered tooling costs and achieved a 30% reduction in onboarding time for new teams. Automation and monitoring as code capabilities reduced the effort to deploy end-to-end observability from 600 minutes to just 20 minutes, delivering substantial time savings for the business.

New Advancements

Despite AI enthusiasm, according to [recent findings](#), the majority (95%) of AI initiatives deliver zero return on investment due to failures before reaching production. Dynatrace has introduced major advancements designed to close this gap, helping enterprises scale AI initiatives with confidence while mitigating security and compliance risks such as data leakage, prompt injection, and policy violations.

Recent innovations include:

- **Unified observability across the agentic AI stack.** Support for a broad ecosystem of agentic frameworks and services, including Amazon Bedrock AgentCore, Amazon Bedrock Strands, Google Agent Development Kit, OpenAI Agent, Anthropic Model

Context Protocol (MCP), LangChain Agents and Azure AI Factory agents. This gives organizations a single, unified view across internal and external models, services, and orchestration layers.

- **Model versioning & A/B testing.** Built-in comparison across models such as GPT-5, Claude, Vertex AI, Azure AI Foundry using metrics including response time, token consumption, cost, and relevancy – enabling data-driven selection and continuous optimization.
- **Intelligent alerting and forecasting.** AI-driven cost and performance forecasting helps teams anticipate risk early and maintain predictable, efficient AI operations.

“By combining our Agentic AI initiatives with Dynatrace’s AI Observability capabilities, we’ve successfully optimized our development and operations workflows. This collaboration has enabled us to streamline incident resolution to minutes, from detection to pull requests. Through this integration of AI technologies, we’re driving innovation and delivering measurable business impact while reducing downtime,” states Kulvir Gahunia at TELUS. “This partnership has delivered clear, measurable ROI for TELUS by accelerating innovation, reducing operational effort, and enabling us to proactively ensure the reliability and performance of our most important digital services.”

“Across industries, our customers are leading the shift from AI experimentation to AI at enterprise scale,” said Steve Tack, Chief Product Officer at Dynatrace. “Their work demonstrates how deep observability of modern AI workloads – using LLMs, agentic AI workflows, and generative AI applications – enables organizations to move faster and more confidently. By combining visibility with automation and intelligent analytics, our customers are turning AI into measurable business outcomes – faster innovation, improved reliability, higher customer satisfaction, and stronger operational efficiency.”

For more details on how Dynatrace is helping customers accelerate their AI initiatives, please visit the [Dynatrace blog](#).

To learn more about Perform 2026 announcements, visit the [Dynatrace newsroom](#).

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. To learn more about how Dynatrace can help your business, visit www.dynatrace.com, visit our [blog](#) and follow us on [LinkedIn](#) and X [@dynatrace](#).

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This press release includes certain “forward-looking statements” within the meaning of the

Private Securities Litigation Reform Act of 1995, including statements regarding the capabilities of AI Observability, the expected benefits to organizations from using Dynatrace and AI Observability, and the timing for when AI Observability and any capabilities, features, or functionality are expected to be generally available. These forward-looking statements include all statements that are not historical facts and statements identified by words such as “will,” “expects,” “anticipates,” “intends,” “plans,” “believes,” “seeks,” “estimates,” and words of similar meaning. These forward-looking statements reflect our current views about our plans, intentions, expectations, strategies, and prospects, which are based on the information currently available to us and on assumptions we have made. Although we believe that our plans, intentions, expectations, strategies, and prospects as reflected in or suggested by those forward-looking statements are reasonable, we can give no assurance that the plans, intentions, expectations, or strategies will be attained or achieved. Actual results may differ materially from those described in the forward-looking statements and will be affected by a variety of risks and factors that are beyond our control, including the risks set forth under the caption “Risk Factors” in our Annual Report on Form 10-K, subsequent Quarterly Reports on Form 10-Q, and our other SEC filings. We assume no obligation to update any forward-looking statements contained in this document as a result of new information, future events, or otherwise.

¹ Gartner, Emerging Tech: The Future of Agentic AI in Enterprise Applications, Anushree Verma, Aakanksha Bansal, Alfredo Ramirez IV, Danielle Casey, 22 July 2025

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