

Dynatrace Joins GitHub Model Context Protocol (MCP) Registry to Accelerate AI-Powered Developer Innovation

Empowers developers with real-time observability and intelligent automation through GitHub's trusted partner ecosystem

BOSTON--(BUSINESS WIRE)-- [Dynatrace](#) (NYSE: DT), the leading AI-powered observability platform, today announced its participation in the launch of the [GitHub MCP Registry](#), a curated directory designed to help developers quickly discover and integrate AI-ready services. By joining the GitHub MCP Registry, Dynatrace reinforces its support for open, modern cloud ecosystems and deepens its strategic partnership with GitHub to accelerate innovation through real-time observability and intelligent automation.

Participation in the registry will allow developers to seamlessly integrate AI-powered observability from Dynatrace, without disrupting development rhythm. Developers will gain real-time insights into application performance, security, and reliability to boost productivity with the tools that fit naturally into their existing workflows.

“Developers need more than speed – they need visibility, automation, and trust,” said Andreas Grabner, Cloud-Native Computing Foundation (CNCF) Ambassador and Fellow of Technology Strategy at Dynatrace. “Our integration with GitHub and participation in the MCP Registry brings observability directly into the developer workflow. With Dynatrace, developers will have access to relevant insights within their integrated development environments, allowing them to detect issues earlier, resolve them faster, and innovate with confidence.”

“The GitHub MCP Registry is designed to help developers and integrate trusted partner solutions that accelerate innovation,” said Simina Pasat, VP of Product at GitHub. “The AI-powered observability platform from Dynatrace brings deep insights and automation into the developer workflow, enabling teams to build smarter, more resilient software.”

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](#).

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 15-day Dynatrace trial.](#)

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