

Dynatrace Achieves AWS Cloud Operations Competency for Monitoring and Observability

Recognizes the company's Software Intelligence Platform as a trusted solution for optimizing hybrid and multicloud environments

WALTHAM, Mass.--(BUSINESS WIRE)-- [Dynatrace](#) (NYSE: DT), the leader in unified observability and security, announced today it has achieved the new [Amazon Web Services \(AWS\) Cloud Operations Competency](#) in the Monitoring and Observability category. By earning this competency, Dynatrace has demonstrated its expertise in helping customers build a strong and scalable foundation for their end-to-end cloud operations. It also highlights the company's success in helping its customers accelerate the adoption and optimization of cloud technologies to meet their digital transformation goals. This competency recognition builds on Dynatrace's broad and deep support of the AWS ecosystem, as reflected in its existing [AWS Competency designations](#), including the [AWS Government Competency](#), [AWS Migration & Modernization Competency](#), [AWS Machine Learning in Applied AI Competency](#), [AWS Container Competency](#), and [AWS DevOps Competency](#).

"Digital transformation is our top priority, and both Dynatrace and AWS are critical in enabling us to achieve our goals quickly, securely, and cost-effectively," said Alex Hibbitt, Engineering Director, SRE and Fulfillment at Photobox. "As we continue to scale our cloud environment, our teams are inevitably exposed to rising complexity and risk. The Dynatrace platform's AI and automation, coupled with its intelligent observability and application security capabilities, provide our teams with an end-to-end, real-time view of the health and performance of our digital services. These insights enable us to proactively optimize these services to resolve any issues before they impact customers."

AWS is enabling scalable, flexible, and cost-effective solutions from startups to global enterprises. To support the seamless integration and deployment of these solutions, AWS established the [AWS Competency Program](#) to help customers identify AWS Partners with deep industry experience and expertise. The new AWS Cloud Operations Competency allows customers to select validated AWS Partner Network (APN) members who offer comprehensive solutions with an integrated approach across five solution areas of Cloud Operations: Cloud Financial Management, Cloud Governance, Monitoring and Observability, Compliance and Auditing, and Operations Management. AWS Partners in the Monitoring and Observability solution area have a proven track record of helping customers use observability services to understand what is happening across their technology stack at any time.

"We are thrilled to be working with AWS to help customers on their digital transformation journeys in the cloud," said Mike Maciag, Chief Marketing Officer at Dynatrace. "By providing precise answers and intelligent automation from the massive volumes of data flowing through modern clouds, we empower organizations to innovate faster, operate more

efficiently, and drive greater business value. Augmenting our existing AWS competencies with the new AWS Cloud Operations Competency for Monitoring and Observability gives customers the added confidence of Dynatrace's significant expertise on AWS."

Visit the [Dynatrace website](#) to learn more about how Dynatrace helps organizations accelerate digital innovation.

About Dynatrace

[Dynatrace](#) (NYSE: DT) exists to make the world's software work perfectly. Our unified software intelligence 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](#).

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