



Datadog Launches Certification Program to Strengthen and Validate Power-Users' Knowledge of the Datadog Platform

October 4, 2022

Certifications for Datadog, Log Management and APM fundamentals will validate user proficiency to employers and peers

NEW YORK, Oct. 4, 2022 /PRNewswire/ -- [Datadog](#), Inc. (NASDAQ: DDOG), the monitoring and security platform for cloud applications, today announced the launch of its [Datadog Certification Program](#). The program builds on the [Datadog Learning Center](#) to help developers further uplevel their observability skills.



As organizations continue to modernize and invest in cloud-based solutions, they need highly skilled professionals who know how to get the most out of their observability platforms. The Datadog Certification Program offers these professionals a path to build and demonstrate their knowledge of both Datadog's platform and industry best practices. The program also allows partners to showcase their Datadog competency to potential customers.

By achieving certifications in Datadog, Log Management and APM fundamentals, cloud professionals can validate their practiced competency in monitoring with Datadog while also earning badges based on the exams they've completed. Successful certification signals to peers and employers that they have proficiency in the industry's leading observability platform and have demonstrated the ability to apply that knowledge.

"We are thrilled to formally launch the Datadog Certification Program. These exams were purpose-built to test users for the skills and knowledge that DevOps and observability teams value most," said Jeremy Garcia, Senior Director of Technical Community and Open Source at Datadog. "Our goal with this program is to help cloud professionals showcase their experience with observability and the Datadog platform to ultimately help them grow their careers."

The three certifications available at launch include:

- **Datadog Fundamentals:** This exam is for entry-level users who can exhibit a working knowledge of Datadog's products and common use cases, including how the Datadog ecosystem works and how to use the platform effectively. Expected competencies include Linux basics, common scripting languages and other computer fundamentals, along with Datadog Agent configuration and commands. Attendees of Dash, Datadog's annual conference, can [take the Datadog Fundamentals exam onsite at the event](#).
- **Log Management Fundamentals:** This exam is for individuals with at least six months of experience using Datadog. This certification tests for users' functional knowledge of log collection in Datadog, including how to use log parsing and associated rules, how to search and filter logs and how to use log analytics for troubleshooting.
- **APM & Distributed Tracing Fundamentals:** Like the Log Management Fundamentals course, this exam requires at least six months of experience with the Datadog platform and validates the user's understanding of different tracing architectures and their ability to instrument applications manually and use Datadog APM features.

The Datadog Certification Program is proctored by third-party provider PSI, a global leader in delivering best-in-class assessment content through technology. Visit the [Datadog Certification page](#) to learn more and get started.

About Datadog

Datadog is the monitoring and security platform for cloud applications. Our SaaS platform integrates and automates infrastructure monitoring, application performance monitoring and log management to provide unified, real-time observability of our customers' entire technology stack. Datadog is used by organizations of all sizes and across a wide range of industries to enable digital transformation and cloud migration, drive collaboration

among development, operations, security and business teams, accelerate time to market for applications, reduce time to problem resolution, secure applications and infrastructure, understand user behavior and track key business metrics.

Forward-Looking Statements

This press release may include certain "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, as amended, or the Securities Act, and Section 21E of the Securities Exchange Act of 1934, as amended including statements on the benefits of new products and features. 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. Actual results may differ materially from those described in the forward-looking statements and are subject to a variety of assumptions, uncertainties, risks and factors that are beyond our control, including those risks detailed under the caption "Risk Factors" and elsewhere in our Securities and Exchange Commission filings and reports, including the Quarterly Report on Form 10-Q filed with the Securities and Exchange Commission on August 8, 2022, as well as future filings and reports by us. Except as required by law, we undertake no duty or obligation to update any forward-looking statements contained in this release as a result of new information, future events, changes in expectations or otherwise.

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