



## Datadog Announces General Availability of Support for Alibaba Cloud

September 26, 2019

NEW YORK--(BUSINESS WIRE)--Sep. 26, 2019-- Datadog (Nasdaq: DDOG), the monitoring and analytics platform for developers, IT operations teams and business users in the cloud age, today announced the general availability of its integration with Alibaba Cloud, supporting customers that rely on Alibaba for their infrastructure.

Alibaba Cloud is a leading provider of public cloud infrastructure, offering critical support for brands entering new geographic markets. With Datadog's Alibaba Cloud integration, all customers can easily monitor Alibaba Cloud's comprehensive suite of services, including:

- Elastic Compute Service (ECS)
- Server Load Balancer (SLB)
- ApsaraDB for RDS
- ApsaraDB for Redis
- Cloud CDN
- Express Connect
- DingTalk

Datadog helps customers running on Alibaba Cloud get deep insights into the performance of their most business critical services. Since Datadog's integration also collects metadata and custom tags from these resources, users can easily group data by information such as region to get a world-wide view of their environment, then use the additional metadata collected to filter down to a specific set of resources to quickly identify potential issues and take action.

"Large enterprises rely on Alibaba Cloud for their critical cloud infrastructure," said Daniel Langer, Product Manager at Datadog. "Supporting Alibaba will help us serve customers and bring more visibility into cloud environments across the world."

For more information about Datadog, and to start a free 14-day trial, please visit: <http://dtdg.co/Start-Free-Trial>.

### About Datadog

Datadog is the monitoring and analytics platform for developers, IT operations teams and business users in the cloud age. 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 and business teams, accelerate time to market for applications, reduce time to problem resolution, understand user behavior and track key business metrics.

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Source: Datadog

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