

Dynatrace Becomes the First AWS Partner to Integrate with AWS Application Migration Service

Organizations migrating workloads to the AWS cloud can seamlessly install and deploy Dynatrace for their observability needs, facilitating smooth end-user experiences

WALTHAM, Mass.--(BUSINESS WIRE)-- [Dynatrace](#) (NYSE:DT), the leader in unified observability and security, today announced its observability platform is now integrated with AWS Application Migration Service (MGN), making it the first AWS partner to be natively integrated.

AWS MGN enables organizations to relocate applications and infrastructure efficiently and securely to the AWS Cloud, and to stay operational during the transition without impact to their services. With this integration, organizations can automatically install and deploy the Dynatrace® platform from the moment they start running in the AWS Cloud, delivering immediate access to comprehensive observability capabilities. This allows organizations to embrace the benefits of the cloud with confidence and to deliver best-in-class end-user experiences.

“To scale new and existing applications while controlling costs, enterprises are continuing to migrate additional workloads to the cloud,” said Jevin Jensen, Research Vice President, Intelligent CloudOps Markets at IDC. “This migration holds the promise of delivering improved business outcomes, but the process itself can be challenging. IT leaders need to consider a comprehensive solution that integrates their observability platform with their public cloud provider. Only then can enterprises gain full insight into their current on-premises workloads and ensure seamless, efficient, and secure application performance during and after cloud migration.”

Dynatrace’s integration with AWS MGN enables organizations to quickly and securely leverage the Dynatrace platform for:

- **Optimizing performance:** By continuously monitoring applications and automatically addressing potential issues before they escalate, Dynatrace helps teams maintain high performance and availability.
- **Managing costs:** By understanding which parts of an application are using the most resources, Dynatrace enables teams to adjust and reduce costs.
- **Understanding user experiences:** Detailed insights into user interactions help teams improve the user experience, leading to higher satisfaction and retention.
- **Addressing compliance and security:** Dynatrace provides detailed logs and performance metrics, helping teams meet regulatory requirements and detect unusual activity.

“We’re thrilled to be the first AWS partner to be integrated with AWS Application Migration

Service,” said Jay Snyder, SVP, Global Partner and Alliances at Dynatrace. “This integration will serve to help our joint global customers accelerate their cloud migration and modernization efforts at speed and scale, an effort that requires complete visibility into application performance. With actionable, contextualized insights and advanced AI and automation at their fingertips, Dynatrace users can navigate their digital transformation with greater confidence about the stability and security of their environment.”

The Dynatrace and AWS Application Migration Service integration is now generally available. Visit the [Dynatrace blog](#) to learn more.

About Dynatrace

[Dynatrace](#) (NYSE: DT) exists to make the world’s software work perfectly. Our unified platform combines broad and deep observability and continuous runtime application security with [Davis® hypermodal AI](#) 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 [15-day Dynatrace trial](#).

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

Cautionary Language Concerning Forward-Looking Statements

This press release includes certain “forward-looking statements” within the meaning of the Private Securities Litigation Reform Act of 1995, including statements regarding Dynatrace’s and AWS MGN’s respective capabilities and the expected benefits to organizations from using Dynatrace as part of its integration with AWS MGN. 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 filed on May 23, 2024, 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.

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Source: Dynatrace