December 8, 2022

Dynatrace Platform Receives StateRAMP Authorization, Meets Strict Cybersecurity Standards Required by US State and Local Governments and Education Institutions to Drive Digital Transformation

Attestation enables public sector agencies to embrace software intelligence for the cloud with confidence

WALTHAM, Mass.--(BUSINESS WIRE)-- Software intelligence company Dynatrace (NYSE: DT) today announced its platform has achieved StateRAMP authorization at the Moderate Impact Level, making it the first observability platform to receive this authorization. The authorization demonstrates to state and local governments and public educational institutions in the United States that the Dynatrace® Software Intelligence Platform meets the strict security and compliance standards required to enable secure and flawless digital interactions and drive digital transformation initiatives at scale.

StateRAMP is a cybersecurity attestation modeled after FedRAMP and verified through a rigorous compliance audit and continuous monitoring conducted by the nonprofit StateRAMP organization. The program is gaining momentum across state and local government and education agencies. This reflects agencies' increased demand for cybersecurity, digital services, and cloud-based solutions, which according to the National Association of State Chief Information Officers (NASCIO), are among the top 5 agency priorities for 2022.

As Steve Tack, SVP of Product Management at Dynatrace, said, "We are proud to partner with public sector agencies across the US and worldwide to ensure the government and education services we rely on are delivered rapidly, efficiently, and securely. These services are built on hybrid and multicloud architectures, which increase complexity and cyber risk. To ensure application security and resilience and drive efficient operations with limited resources, public sector teams need a solution that provides precise answers and intelligent automation from the enormous amounts of cloud data while ensuring they meet the strictest cybersecurity standards. Obtaining StateRAMP authorization provides additional confirmation that the Dynatrace platform meets these standards. It also underscores our commitment to helping government agencies worldwide ensure flawless and secure digital services for their citizens."

The Dynatrace platform's StateRAMP authorization builds on additional attestations, including its FedRAMP authorization and the company's momentum in the public sector, evidenced by achieving the AWS Government Competency and its success in enabling state and local government agencies to drive digital transformation.

As Kailey Smith, Application Architect, State of Minnesota IT Services said, "We provide

digital services for the more than 5.6 million residents of Minnesota, and the security of their information is always a priority. Dynatrace gives us insight to automatically identify anomalies in our cloud environments so we can operate efficiently and proactively."

Please visit the Dynatrace blog for additional details related to the Dynatrace StateRAMP offering and information on how government agencies worldwide rely on the Dynatrace® Software Intelligence Platform.

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.

View source version on businesswire.com:
https://www.businesswire.com/news/home/20221208005244/en/

Meg Brenner
meg.brenner@dynatrace.com

Source: Dynatrace