



Datadog Achieves IRAP Protected Status in Australia

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New assessment gives Australian and New Zealand public sector agencies and regulated industries added confidence that Datadog aligns with the region's stringent security requirements.

Sydney, Australia – October 9, 2025 – [Datadog](#), Inc. (NASDAQ: DDOG), the monitoring and security platform for cloud applications, today announced the Australian government's Infosec Registered Assessors Program (IRAP) successfully assessed Datadog services to the classification level of Protected.

The independently-assessed IRAP Protected classification applies to Datadog's full suite of observability and security capabilities, including Infrastructure Monitoring, Application Performance Monitoring, Log Management, LLM Observability, Bits AI, Cloud SIEM, and Synthetics, [deployed in Australia](#). This gives government agencies and regulated industries added confidence to securely monitor mission-critical workloads with Datadog.

Achieving this benchmark for systems managing government data significantly enhances Datadog's capacity to support government bodies and tightly regulated organisations across the Australia and New Zealand (A/NZ) region. It reinforces trust and compliance, and helps teams detect, investigate, and resolve issues faster across hybrid and cloud environments. It also enables agencies and enterprises to implement Datadog with fewer procurement hurdles, therefore accelerating unified observability and security strategies.

"As a home-grown Australian consultancy, Mantel has a long history of supporting secure, IRAP-compliant platforms," said Fabio Carvana, Head of Managed Services at Mantel. "We see Datadog as an absolutely crucial technology partner in securing data for the public sector. Its achievement of IRAP assessed services for Protected classified information is a huge step that directly enables us to deliver best-in-class, modern observability services with the highest level of government confidence."

This latest milestone strengthens Datadog's ability to drive A/NZ's digital transformation priorities, enable modernisation and operational resilience for government agencies, and support CPS 230 requirements within regulated industries. The decision reinforces Datadog's consistent regional focus, pairing continued product innovation and investment with strong compliance credentials.

"We've cleared one of the highest security bars in Australia and New Zealand, removing roadblocks and accelerating secure cloud adoption for the region's most regulated sectors," said Roz Gregory, Regional Vice President for A/NZ at Datadog. "Government agencies and regulated organisations can confidently rely on Datadog to monitor their most sensitive workloads in line with high security standards."

Datadog's new IRAP assessment builds on prior milestones – such as achieving Federal Risk and Authorization Management Program (FedRAMP) High 'In Process' status in the US – and demonstrates the enterprise's global investment in public sector readiness.

"This new designation underscores our commitment to security, compliance and trust for our customers in A/NZ, and builds on the recent launch of our [data centre presence in Australia](#) – proving we're not just investing in the region, but that we're here to power its most critical systems, securely," said Gregory.

To learn more, visit: <https://www.datadoghq.com/blog/irap-protected/>.

About Datadog

Datadog is the observability and security platform for cloud applications. Our SaaS platform integrates and automates infrastructure monitoring, application performance monitoring, log management, user experience monitoring, cloud security and many other capabilities to provide unified, real-time observability and security for 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, 2025, 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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