

# Salt Security Launches in Australia with Local Infrastructure and Dedicated Sales Team

*Salt Security announces its official entry into the Australian market, bringing local AWS-hosted infrastructure and a dedicated in-country team*

PALO ALTO, CA, UNITED STATES, July 23, 2026 /EINPresswire.com/ -- [Salt Security](#), the leader in Agentic and API Security, today announced its official launch in Australia, marking the company's first dedicated Asia-Pacific presence. The launch includes locally hosted infrastructure deployed within Amazon Web Services' Sydney region and a growing in-country sales and technical team, giving Australian enterprises access to Salt's Agentic Security [Platform](#) with data processed and stored within Australian borders.



The graphic features the Salt Security logo and the headline "Now live in Australia" with the date "July 22, 2026" and the note "First dedicated Asia-Pacific presence". A map of Australia highlights the Sydney region. Three numbered points are listed: 01 Local AWS infrastructure (Sydney region hosting, data stays within Australian borders), 02 In-country sales and solutions (dedicated local team, expanding across APAC), and 03 Full platform availability (Agentic Security Platform live today, APIs, MCP servers, AI agents secured). At the bottom, three icons represent APAC (First dedicated presence), Data sovereignty (Processed and stored in Australia), and OAIC + ACSC (Aligned with AU regulatory guidance, AI governance ready). The footer reads "salt.security | Agentic and API Security | July 2026".

Salt Security invests in Australia

“

The AWS Sydney deployment addresses a core requirement for Australian enterprise and government buyers: the ability to keep security data within Australian borders”

*Michael Nicosia, COO and Co-founder, Salt Security*

The Australian launch reflects growing enterprise demand across the region for security solutions capable of governing the rapidly expanding deployment of AI agents, [MCP](#) servers, and APIs in production environments. Salt Security's Agentic Security Platform has already demonstrated strong adoption across Australian enterprise customers through the company's global coverage network, and the local presence formalizes that momentum with in-country support and infrastructure.

The AWS Sydney deployment addresses a core requirement for Australian enterprise and government

buyers: the ability to keep security data within Australian borders. Rather than routing sensitive API traffic and security telemetry to overseas infrastructure, Australian customers of Salt Security can now operate entirely within a locally hosted environment, simplifying data governance and supporting compliance with Australian data handling requirements.

"Australia is one of the fastest-growing markets for agentic AI deployment in the Asia-Pacific region, and Australian enterprises are asking the same questions their counterparts in the US

and UK are asking: how do we get full visibility into what our AI agents are doing, what they can reach, and whether their behavior is legitimate? The local infrastructure and team mean we can answer those questions with in-country presence, in-country data, and in-country support."

Michael Nicosia, COO and Co-founder, Salt Security

## Local Infrastructure and In-Country Presence

The Australian launch represents a full market commitment from Salt Security, combining locally hosted infrastructure with a dedicated in-country sales and technical team.

Salt Security's Agentic Security Platform is now deployed within AWS's ap-southeast-2 region in Sydney, ensuring that Australian customer data is processed and stored within Australia. This addresses data residency requirements common across Australian enterprise procurement, particularly in financial services, healthcare, and government sectors.

Supporting the infrastructure launch, Salt Security has established an in-country sales and solutions team in Australia, providing Australian enterprises with local relationship management, technical support, and proof-of-concept delivery. The team is actively expanding as the company scales its Asia-Pacific presence.

Salt Security's Agentic Security Platform gives enterprises full visibility and governance across the Agentic Security Graph: the connected layers of LLMs, MCP servers, APIs, and integrated enterprise systems through which AI agents take action. The platform discovers all agents and MCP servers operating in an environment, monitors API behavior against behavioral baselines, and provides the posture management and audit trail that enterprise security and compliance teams require.

"Australian enterprises are deploying AI at a pace that their security infrastructure has not yet caught up with. We are seeing organizations with significant MCP server deployments they did not know existed and AI agents operating with access nobody reviewed. The combination of local infrastructure and a local team means Australian customers can close that gap with the same platform their global counterparts are using, without data leaving the country."

Roey Eliyahu, CEO and Co-founder, Salt Security

## About the Australian Market

Australia is a priority market for Salt Security's Asia-Pacific expansion. The country's enterprise technology sector has been among the fastest adopters of AI coding assistants and agentic workflows in the region, and Australian regulators including the Office of the Australian Information Commissioner (OAIC) and the Australian Cyber Security Centre (ACSC) have been active in issuing guidance on AI governance and cybersecurity requirements. Salt Security's local presence positions the company to support Australian organizations as both AI adoption and regulatory expectations continue to accelerate.

## Availability

Salt Security's Agentic Security Platform is available to Australian customers today through the locally hosted AWS Sydney infrastructure. Organizations interested in evaluating the platform can request a demo at [salt.security](https://salt.security). For Australian enterprise and partner inquiries, contact the local team directly through the Salt Security website. <https://salt.security/>

## About Salt Security

Salt Security is the leading Agentic and API Security company, protecting the world's most innovative enterprises from AI agent and API attacks. The Salt Security Agentic Security Platform secures the full agentic ecosystem, discovering all agents, MCP connections, and APIs, stopping attacks in real time, and eliminating vulnerabilities before they reach production. Salt Security was founded in 2016 and is backed by Sequoia Capital, S Capital, Tenaya Capital, Salesforce Ventures, Advent International, and other leading investors. For more information, visit <https://salt.security/>.

Karl T Bateson  
DigitalPulse365  
+ +1 6173066275  
[email us here](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/928894176>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.