

CrowdStrike Announces New Regional Clouds to Expand Secure Data Sovereignty

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New in-country cloud deployments in Saudi Arabia, India, and the UAE will deliver local data residency

AUSTIN, Texas--(BUSINESS WIRE)--Jan. 20, 2026-- [CrowdStrike](#) (NASDAQ: CRWD) today advanced its Global Data Sovereignty initiative, including new in-country regional cloud deployments planned for Saudi Arabia, India, and the United Arab Emirates, with additional geographies to follow. These deployments empower organizations to adopt and consolidate on the [CrowdStrike Falcon® platform](#) locally while delivering a consistent Falcon experience across the globe.

"Data sovereignty requirements cannot come at the cost of AI-powered security. Adversaries continue to exploit global infrastructure with novel techniques and without regard for local data sovereignty policies," said George Kurtz, CEO and founder of CrowdStrike. "Expanding secure data sovereignty in Saudi Arabia, India, and the UAE gives organizations local data residency as part of a unified global security model, without sacrificing security or the global intelligence required to stop breaches."

Secure Data Sovereignty in Saudi Arabia, India, and the UAE

These new regional cloud deployments in Saudi Arabia, India, and the United Arab Emirates will extend CrowdStrike's Data Sovereignty initiative in-country while preserving a unified global defense model. Organizations operating in these regions gain local deployment options without isolating security operations or weakening protection against adversaries operating across shared infrastructure.

This expansion enables regional organizations to:

- Deploy the CrowdStrike Falcon platform with data resident in-country.
- Remain fully connected to CrowdStrike's global telemetry, threat intelligence, and expert-led threat hunting services.
- Maintain resilient security operations without creating regional silos or blind spots.

CrowdStrike Keeps Data Sovereign From Adversaries

CrowdStrike's Global Data Sovereignty initiative is grounded in a universal truth: regional data residency must reinforce protection from adversaries, not isolate defenders. At its core, cybersecurity is a data problem. Limiting how security data can be analyzed, correlated, and acted upon reduces visibility, slows response, and can weaken the global threat intelligence required to counter modern adversaries. Data isolation constrains defenders, not adversaries.

By enabling customer-directed data flows and resilient data architectures while preserving unified visibility across environments, CrowdStrike ensures security teams can correlate signals, apply intelligence, and respond effectively as threats move across systems, ensuring cybersecurity operates at the scale and speed of the adversary.

This approach is guided by secure governance, responsible data handling, and respect for jurisdictional realities. Data is managed lawfully, transparently, and with discipline as AI reshapes how organizations operate. By combining regional data residency with global protection, CrowdStrike stops breaches in a world where attacks do not respect borders.

About CrowdStrike

[CrowdStrike](#) (NASDAQ: CRWD), a global cybersecurity leader, has redefined modern security with the world's most advanced cloud-native platform for protecting critical areas of enterprise risk – endpoints and cloud workloads, identity and data.

Powered by the CrowdStrike Security Cloud and world-class AI, the CrowdStrike Falcon® platform leverages real-time indicators of attack, threat intelligence, evolving adversary tradecraft and enriched telemetry from across the enterprise to deliver hyper-accurate detections, automated protection and remediation, elite threat hunting and prioritized observability of vulnerabilities.

Purpose-built in the cloud with a single lightweight-agent architecture, the Falcon platform delivers rapid and scalable deployment, superior protection and performance, reduced complexity and immediate time-to-value.

CrowdStrike: We stop breaches.

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brands of third parties to identify their products and services.

Forward Looking Statements

This press release contains forward-looking statements that involve risks and uncertainties, including statements regarding the planned regional cloud deployments and the benefits of such deployments to CrowdStrike and its customers. You should not place undue reliance on these forward-looking statements, as actual outcomes and results may differ materially from those contemplated as a result of risks and uncertainties. There are a number of factors that could cause actual results to differ materially from statements made in this press release, including the risks and uncertainties described in the filings CrowdStrike makes with the Securities and Exchange Commission from time to time, including CrowdStrike's most recently filed Annual Report on Form 10-K, most recently filed Quarterly Report on Form 10-Q, and subsequent filings. All forward-looking statements in this press release are based on information available to CrowdStrike as of the date hereof, and CrowdStrike does not assume any obligation to update any of these forward-looking statements to reflect events that occur or circumstances that exist after the date on which they were made.

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