

Anthropic, Palantir and AWS bring Claude to US defence and intelligence agencies at IL6

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DENVER--(BUSINESS WIRE)--Anthropic and Palantir Technologies Inc. (NYSE: PLTR) today announced a partnership with Amazon Web Services (AWS) to provide U.S. intelligence and defense agencies access to the Claude 3 and 3.5 family of models on AWS. This partnership allows for an integrated suite of technology to operationalize the use of Claude within Palantir's AI Platform (AIP) while leveraging the security, agility, flexibility, and sustainability benefits provided by AWS.

The partnership facilitates the responsible application of AI, enabling the use of Claude within Palantir's products to support government operations such as processing vast amounts of complex data rapidly, elevating data driven insights, identifying patterns and trends more effectively, streamlining document review and preparation, and helping U.S. officials to make more informed decisions in time-sensitive situations while preserving their decision-making authorities. Claude became accessible within Palantir AIP on AWS earlier this month.

With Palantir's AIP, customers can now operationalize Claude using an integrated suite of technology, facilitated by Amazon SageMaker, an accredited fully managed service, and hosted on Palantir's Impact Level 6 (IL6) accredited environment, supported by AWS. Palantir and AWS are among a limited number of companies to receive the Defense Information Systems Agency (DISA) IL6 accreditation requiring some of the strictest security protocols.

"Our partnership with Anthropic and AWS provides U.S. defense and intelligence communities the tool chain they need to harness and deploy AI models securely, bringing the next generation of decision advantage to their most critical missions," said Shyam Sankar, Chief Technology Officer, Palantir. "Palantir is proud to be the first industry partner to bring Claude models to classified environments. We've already seen firsthand the impact of these models with AIP in the commercial sector: for example, one leading American insurer automated a significant portion of their underwriting process with 78 AI agents powered by AIP and Claude, transforming a process that once took two weeks into one that could be done in three hours. We are now providing this same asymmetric AI advantage to the U.S. government and its allies."

"We're proud to be at the forefront of bringing responsible AI solutions to U.S. classified environments, enhancing analytical capabilities and operational efficiencies in vital government operations. Access to Claude 3 and Claude 3.5 within Palantir AIP on AWS will equip U.S. defense and intelligence organizations with powerful AI tools that can rapidly process and analyze vast amounts of complex data. This will dramatically improve intelligence analysis and enable officials in their decision-making processes, streamline resource intensive tasks and boost operational efficiency across departments," said Kate Earle Jensen, Head of Sales and Partnerships, Anthropic.

"We are excited to partner with Anthropic and Palantir and offer new generative AI capabilities that will drive innovation across the public sector. At AWS, we are committed to providing public sector customers and partners with the most secure, innovative, and comprehensive set of cloud services," said Dave Levy, VP, Worldwide Public Sector, AWS.

****About Palantir Technologies Inc.****

Foundational software of tomorrow. Delivered today. Additional information is available at <https://www.palantir.com>.

****Forward-Looking Statements****

This press release contains forward-looking statements within the meaning of Section 27A of the Securities Act of

1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. These statements may relate to, but are not limited to, Palantir's expectations regarding the amount and the terms of the contract and the expected benefits of our software platforms. Forward-looking statements are inherently subject to risks and uncertainties, some of which cannot be predicted or quantified. Forward-looking statements are based on information available at the time those statements are made and were based on current expectations as well as the beliefs and assumptions of management as of that time with respect to future events. These statements are subject to risks and uncertainties, many of which involve factors or circumstances that are beyond our control. These risks and uncertainties include our ability to meet the unique needs of our customer; the failure of our platforms to satisfy our customer or perform as desired; the frequency or severity of any software and implementation errors; our platforms' reliability; and our customer's ability to modify or terminate the contract. Additional information regarding these and other risks and uncertainties is included in the filings we make with the Securities and Exchange Commission from time to time. Except as required by law, we do not undertake any obligation to publicly update or revise any forward-looking statement, whether as a result of new information, future developments, or otherwise.

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