

SAP NS2 Information Sheet | PUBLIC
Department of Defense Environment

SAP NS2 Department of Defense Cloud Environment: The Secure Cloud Dedicated to Defense Agencies



Summary

SAP National Security Services (SAP NS2®) was founded to help protect and secure the mission critical operations of highly regulated organizations. As the U.S. sovereign cloud deployment arm of SAP, we provide the unique capability for defense agencies to run market leading SAP applications without having to sacrifice security, innovation, or cost. Our team of local, credentialed experts provide the highest levels of security and compliance, deliver world class innovation, and protect critical data across all applications enterprise-wide.

We host and deploy SAP solutions within three secure cloud environments: Commercially Regulated Environment (CRE), Cloud Intelligence Enterprise (CIE), and **Department of Defense (DoD)**. The DoD environment was built specifically for our customers operating within defense agencies, and it encompasses all of your needs concerning security and cloud functionality. Deploying your SAP cloud portfolio within SAP NS2's DoD environment gets you to the cloud quickly, safely, and effectively.

Benefits of DoD

- Industry-leading innovation secured according to the FedRAMP+Moderate Impact Level 4 (Security Requirements Guide)
- Operations isolated to the U.S. – including data, applications, and infrastructure
- End-to-end support model provided through ongoing management of your cloud applications and security framework
- All-in-one deployment model reduces overhead and infrastructure costs, lowers total cost of ownership (TCO), and provides quicker time to value
- 99.5 and 99.9 service level agreements (SLA) reduce system downtime

DoD Security Compliance

- National Institute of Standards and Technology (NIST) 800-53 Rev 5
- International Traffic and Arms (ITAR) / Export Administration Regulations (EAR)
- DISA Provisional Authorization
- DoD Impact Level 4, Privacy and SRG overlay

Targeted Industries for DoD

- U.S. Defense Organizations

Available SAP Cloud Solutions within DoD

- SAP S/4HANA Cloud, private edition
- SAP SuccessFactors Human Capital Management
- SAP Integrated Business Planning

SAP NS2's Department of Defense (DoD) cloud environment hosts and deploys SAP's commercial cloud solutions with enhanced security controls to address the specific needs of U.S. defense agencies. The DoD environment was built with an emphasis on safeguarding confidential information that could impact those in the line of defense and the livelihood of citizens. Our adherence to FedRAMP+Moderate IL4 assures that our cybersecurity model and cloud services follow the regulations put in place by the DoD Cloud Computing Security Requirements Guide (DoD CC SRG). In addition, our team of dedicated U.S. personnel support your SAP cloud landscape with deep industry knowledge.

The DoD cloud environment is protected with continuous monitoring, vulnerability scanning,

and intrusion detection to ensure your data stays protected under an automated security model. All solutions hosted within DoD are deployed on U.S.-based infrastructure dedicated to handling defense workloads. Our infrastructure providers adhere to the data residency and data access regulations put in place by the U.S. government.

Our DoD cloud environment empowers you to become an intelligent, sustainable enterprise by securely bringing together SAP's comprehensive portfolio of solutions and technology to support your business processes.

Learn more

Ready to begin your journey to the cloud? Learn more about deployment options and how you can adopt SAP innovation with industry-specific security at www.sapns2.com.

Defense entities need a cloud service provider that can support the entirety of their cloud landscape – including infrastructure, ongoing security controls, and solution functionality. SAP NS2's secure cloud environment ensures a **standardized security and operating model** for a reliant, trustworthy cloud landscape.



