

SAP National Security Services

Helping National Security and Defense Agencies Run Better with SAP

SAP NATIONAL SECURITY SERVICES

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 regulated industries 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.

THE ROADBLOCKS: BARRIERS TO SECURELY ADOPTING CLOUD SOLUTIONS

Defense and intelligence agencies carry out mission-critical operations that protect the livelihood of citizens, address political unrest, and protect the security of a nation. Due to the weight of these responsibilities, agencies must follow enhanced security protocols when adopting cloud-based solutions. The keys to a secure digital transformation are:

Solutions Deployed with Intelligence-Grade Security Controls. Technology has revolutionized industry operations, and intelligence and defense agencies want to keep pace. But the US government has mandated security controls to regulate how agencies can use computing technology, such as The Federal Risk and Authorization Management Program (FedRAMP®) and the Cloud Computing Security Requirements Guide (CC SRG). Developing and maintaining compliance is resource intensive. Let SAP NS2 assist by providing secure innovative cloud solution freeing resources to improve business operations and flexibility.

Innovation That Can Keep Pace with an Ever-changing Landscape. When supporting active operations where environments and threats can change rapidly, agencies must be ready to make decisions quickly. SAP NS2 provides agencies with innovative cloud solutions, such as S/4HANA, that connect siloed processes, analyze data across lines of business, and provide a full picture view to help make accurate, real-time decisions.

THE ANSWER: SAP NS2 DELIVERING SAP SOLUTIONS IN HIGHLY SECURE ENVIRONMENTS

Our integration approach goes far beyond the technical integration of applications. We provide holistic integration of data, technology, and business processes. Our integrated intelligent suite shortens time to value, provides real-time insight, and connects each part of your organization to deliver an integrated, intelligent experience. **Through integration of data, technology, and business processes, we provide agency value in the following ways:**



Decreased Complexity of Operations



Increased Speed of Innovation



Decreased Effort for Integration

Secure Defense and Security Operations:

- World class solutions help **manage all aspects of national security and defense operations** – including finance and asset management, supply chain operations, and human capital management
- Solutions deployed in a secure cloud environment that **adheres to the agency's mandated security controls**
- Adherence to **DoD SRG Impact Level 2 (IL2) and DoD SRG Impact Level 4 (IL4)** – for on-premise and cloud solutions with high security like C2E
- Enhanced service level agreements result in **minimal downtime for critical infrastructure**

SOLUTION OVERVIEW:

Enterprise Resource Planning Digital Core:

- S/4HANA Cloud, private edition
- S/4HANA Cloud, tailored option
- S/4HANA Cloud, extended edition
- Secure HANA Cloud
- Cloud Application Services

Supply Chain Management*:

- SAP Integrated Business Planning
- SAP Service and Asset Manager

Human Experience Management:

- Human Capital Management (HCM)
- SAP SuccessFactors

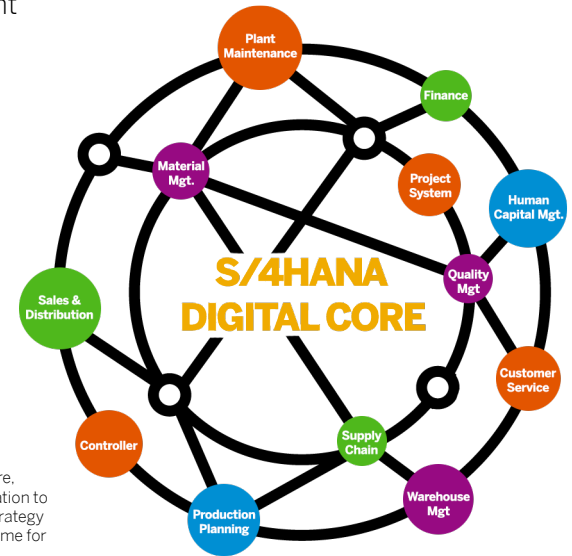
Spend Management*:

- SAP Fieldglass
- SAP Asset Intelligence Network
- SAP Business Network

Analytics and Innovation*:

- Business Technology Platform (Coming Soon)
- SAP Analytics Cloud

S/4HANA Digital Core integrates together to provide:



The entirety of the SAP NS2 Cloud portfolio is not yet compliant with FedRAMP Moderate, DoD IL2, or DoD IL4. In the future, these solutions may be attested and therefore become compliant with necessary security regulations. SAP NS2 has no obligation to pursue any course of business outlined in the document or to develop or release any functionality mentioned therein. Our strategy and possible future developments, products, and/or platform directions are subject to change and may be changed at any time for any reason without notice. The information in this document is not a commitment, promise, or legal obligation to deliver any material, code, or functionality.

SAP NS2'S SECURE CLOUD PORTFOLIO: THE PATHWAY TO YOUR DIGITAL TRANSFORMATION

At SAP NS2, we know that innovation fails without security. Through our U.S. sovereign deployment model, we provide defense and intelligence agencies an avenue to adopt and innovation without compromising on security. We strictly control how our cloud portfolio is governed, where it resides, and how its data is secured.

This control empowers intelligence and defense agencies to benefit from a portfolio of business applications that supports all lines of business. Our dedication to data access, data residency, and cloud sovereignty ensures agencies can future proof their operations while remaining protected by government developed security standards.

KEY BENEFITS:

- Application Suite with government-grade protection of controlled unclassified information (CUI), personally identifiable information (PII), and protected health information (PHI)
- SAP NS2 experts who have deep industry knowledge of cloud business drivers and unique industry needs



WHY SAP NATIONAL SECURITY SERVICES: SECURE. LOCAL. SOVEREIGN.

We understand that defense and intelligence organizations face different threats and have unique compliance requirements surrounding their cloud operations. We are the solution for meeting and exceeding these challenges.

- We protect our environments with vulnerability scanning, intrusion detection, and continuous monitoring to ensure solutions stay protected under an automated, all-encompassing security model which includes third party auditing.
- In alignment with our security strategy, our infrastructure providers comply with FedRAMP® High, International Traffic in Arms Regulations (ITAR), and Department of Defense (DoD) Cloud Computing Security Requirements Guide (SRG) for Impact Levels 2, 4, and 5.
- We mitigate the risk of external threats by protecting system management, in-country deployment, and leveraging an enterprise strategy to control the data and resource access within your region.

Learn more at sapns2.com

