SAP NS2 Solution Brief | PUBLIC

Securely adopting cloud innovation | Federal Civilian

A Secure Cloud for the Federal Civilian Industry





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. cloud service provider of SAP, we provide the unique capability for federal civilian 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.



Secure, compliant cloud technologies can transform how you operate within your industry. SAP NS2 **delivers the power of SAP's intelligent enterprise** with secure cloud solutions built to maximize data sovereignty and secure workloads.

SAP NS2 Solution Brief Introduction Challenges Solution Benefits

Barriers to securely adopting cloud services for federal civilian agencies

Federal civilian organizations are facing demands for a more cognitive, integrated, and intelligent enterprise. But the reoccurring challenge in the cloud is adhering to the mandatory regulations put in place by their industry. The keys to a secure digital transformation are:

FedRAMP® Compliance – from solution to infrastructure. Compliance to the Federal Risk and Authorization Management Program (FedRAMP®) has become a non-negotiable component for federal organization's transition to the cloud. FedRAMP® provides a standardized way for federal organizations to securely operate in the cloud, and without adherence to this vital aspect, they are restricted from adopting the innovation of cloud technologies.

Solutions that address the core challenges of federal agencies. Federal organizations deal with challenges of regional instability, terrorism, asymmetric threats, and supporting domestic and international responses to natural disasters. This, in turn, heightens the need for cloud solutions that provide resource planning, emergency preparedness, real-time intelligence, and coordinated response. Cloud-based, SaaS solutions allow federal agencies to share analyses across departments and quickly scale operations.

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SAP NS2 cloud portfolio overview

Understanding how SAP NS2 deploys solutions with your security standards in mind

Navigate your operations to the cloud with SAP NS2's secure cloud deployment

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Enterprise Resource Planning:

• SAP S/4HANA Cloud, private edition

Human Capital Management:

SAP SuccessFactors

Business technology platform:

- SAP Business Technology Platform
- SAP Analytics Cloud

Supply Chain Management*:

- SAP Integrated Business Planning
- SAP Service and Asset Manager

Spend Management*:

- SAP Fieldglass
- SAP Ariba Procurement Solutions

Business Network*:

- SAP Business Network for Procurement
- SAP Business Network for Supply Chain Collaboration
- SAP Business Network Asset Collaboration



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

This control readies federal organizations for realtime mission execution through a cloud portfolio that supports all lines of business. Our dedication to strict controls around data access, data residency, and cloud sovereignty ensures federal civilian organizations can future proof their operations while remaining protected by industry standards.

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Why SAP National Security Services: Secure. Local. Sovereign.



KEY BENEFITS:

- Industry-specific protection of mission-critical data through ITAR, FedRAMP®, and NIST 800-53
- SAP NS2 experts who have deep industry knowledge of cloud business drivers and unique industry needs
- In-country operations through local deployment, infrastructure, and data residency practices

Navigate your operations to the cloud with SAP NS2's secure cloud deployment

Seamlessly balance cost, innovation, and security. The risks and complexities federal organization's face continue to expand, but many are facing budget constrictions. We provide intelligent cloud solutions in a subscription-based model to maximize solution value, while remaining cost conscious.

SAP NS2's Federal Cloud Environment. Our federal environment has been built to support federal agencies' unique security needs. Each SAP solution hosted within our Federal environment is compliant to FedRAMP®, International Traffic and Arms Regulations (ITAR), and NIST 800-53.

SAP solutions delivered through a sovereign cloud. As the U.S. delivery arm for SAP solutions, we ensure our sovereign cloud offering is all encompassing. Our organization deploys solutions according to local jurisdiction, on locally operated infrastructure, and with data privacy controls in mind.

Adherence to industry-specific security regulations. Role based access controls ensure only individuals with the correct security clearances can access mission-critical data and correctly support federal civilian and government agencies.

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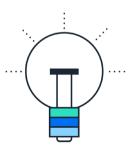
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Why SAP National Security Services: Secure. Local. Sovereign.

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

The innovation, functionality, and services of the SAP NS2 solution portfolio meets the same standards as SAP Commercial, but SAP NS2 provides sovereign cloud capabilities through services based entirely in the United States.



We leverage tools such as vulnerability scanning, intrusion detection, and continuous monitoring to ensure your data stays protected under an automated security model.

- Adherence to FedRAMP ensures we operate according to the policies accepted by government and defense agencies.
- Adherence to ITAR provides dedicated U.S. resources to support your cloud landscape through deep industry and regional compliance knowledge.
- Our offering mitigates the risk of external threats by limiting system management, providing in-country deployment, and leveraging an enterprise strategy to control the data and resource access within your region.

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