SAP Integrated Business Planning deployed at SAP National Security Services

SAP® INTEGRATED BUSINESS PLANNING THROUGH SAP NS2: MANAGE A SECURE DIGITAL SUPPLY CHAIN IN THE CLOUD

A critical line of defense for protecting your organization is ensuring your supply chain operations are functioning securely and to their full potential by adopting cloud-based digital supply chain technology.

One of the challenges of adopting cloud-based technology is that information often travels across international, unsecured borders and could fall into the wrong hands. If you have a growing need to keep your organization's data and cloud operations local and in-country, SAP Digital Supply Chain (DSC) solutions delivered through SAP NS2 are your answer.

SAP NS2 helps take the guesswork out of navigating the ins and outs of regulatory compliance so you can focus on what you care about most—advancing your mission. We focus on keeping your data safe, secure, and close to home so you can:

- Dramatically reduce unnecessary global transmission of supply chain data
- Protect mission critical data, such as supply chain location and critical asset health, by deploying in country to mitigate exposure and risk
- Ensure your regional security standards are enforced across your global supply chain network

SAP NS2's local support model keeps your cloud operations and data in country to maximize data sovereignty and comply with local data access and data residency requirements.

About SAP® Integrated Business Planning (IBP)

The SAP Integrated Business Planning offering is a fully integrated solution that provides organizations the ability to make more productive, responsive, and strategic decisions affecting their supply chain. SAP Integrated Business Planning is a cloud-based solution that incorporates capabilities for sales and operation planning, forecasting, demand planning, response and supply planning, demand-driven replenishment, and inventory optimization. SAP Digital Supply Chain (DSC) solutions through SAP NS2 combines supply chain planning with extensive practices dedicated to data privacy, residency, and sovereignty.

Learn more at sapns2.com.