

kod szkolenia: SAP/IDS20 / Std

Exploring Organizational Flexibility in SAP S/4HANA Defense & Security



Odbiorcy szkolenia

- Application Consultant
- Business Process Architect
- Business Process Owner / Team Lead / Power User
- Solution Architect
- Support Consultant
- Change Manager



Korzyści

- This course will prepare you to:
 - Consult on an implementation Project of the Defense Solution in S/4HANA (compatibility scope or the new D&S solution) that includes Force Element, Capability-Based Planning, Authorized and Actual Personnel, Operational Structures and Cost Accounting.
 - Explain on high-level the differences between DFPS in ECC, or DFPS in S/4HANA Compatibility Scope and the new D&S (Defense and Security) solution, native in SAP S/4HANA.
 - Explain supported business processes, such as Force Generation.
 - Explain the data model and guide customers when making basic decisions concerning the modelling of their personnel, financial and logistics organizations.
 - Explain the impacts of D&S functionalities on the enterprise structure
 - Explain the usage of D&S Native Fiori applications
 - Explain the differences between a DFPS and a cross-industry standard implementation.
 - Help preparing your DFPS-supported organization to a transition into S/4HANA D&S solution.



Program szkolenia

- Introduction to SAP for Defense and Security (D&S)
 - Explain the specific challenges of the Defense Industry and how an industry solution can help address those challenges
 - Describe the motivation and content of the Industry Solution D&S, as developed and released in 2000's
 - Explain the main differences between SAP ECC and SAP S/4HANA as the new digital core
 - Explain what the Compatibility Scope is and how it is relevant for D&S customers transitioning to SAP S/4HANA
 - Familiarize yourself with the new D&S solution on top of SAP S/4HANA
 - Explain the purpose and influence of the Defense Interest Group
 - Gain understanding of how the current D&S customers use the solution and where it benefits them
 - Find useful sources of additional Information about SAP S/4HANA and the Defense Solution
- Force Elements and Force Structures
 - Outline the table of organization and equipment (TOE)
 - Define a Force Element
 - Describe Force Element data model design
 - Describe different approaches to modeling a Force Element
 - Describe Force Element structures
- Force Management Applications
 - Explain what SAP Fiori Launchpad is
 - Describe the concept of Business Roles
 - List several defense-specific applications
 - Differentiate between applications and application variants
 - Search for Force Elements, in List and Hierarchy Views
 - Navigate the Manage Force Elements App
 - Explain how to create a Root Object
 - Explain how to edit the main characteristics of Force Elements
 - Explain how to create Force Elements and substructures by copying
 - Explain how to repurpose a Force Element by changing its characteristics accordingly
 - Describe the SAP S/4HANA Business Partner Approach
- Capabilities
 - Explain what capability-based planning is
 - Explain the key terms
 - Explain how they could be being used in force generation and force employment
 - Explain what Capability Code is
 - Create Capability Codes and Capability Hierarchies
 - Create Capability Statements
 - Assign Capability Statements to variants

- Create mission essential tasks and a task hierarchy
- Describe what Lines of Developments are
- Define the capability code detailed data
- Assign Capability Code and METLs to a Force Element
- Data Model and Personnel
 - Create a position
 - Describe the role of qualifications and jobs in the force structure
 - Describe how evaluation paths are used in D&S
- Operations and Exercises
 - Explain how SAP D&S solution can be used to support operations and exercises planning
 - Create operations and exercises in the system
 - Create an operational organization structure
 - Assign a complete unit to an operation or exercise
- Integration With Cost Accounting
 - Describe D&S accounting components
 - Describe D&S organizational levels and accounting
 - Describe the technical settings in accounting
 - Describe the D&S force elements and accounting objects
 - Describe force element status changes
 - Describe force element delimitation impacts
 - Explain organizational measure changes
 - Explain workflow management
 - Explain accounting links in the structure workbench
 - Describe the mass generation functionalities in D&S
 - Describe the generation of the CO standard hierarchies in D&S
 - Describe the different accounting objects relevant to D&S
- Measures
 - Describe the difference between Organizational and Individual Measures
 - Describe Individual Measures
 - Describe Organizational Measures



Oczekiwane przygotowanie uczestnika

Essential

- Basic SAP ERP or SAP S/4HANA understanding
- [TS410](#) or [S4H00](#) or S4H00H

Recommended

- [IDS10](#)
- Basic knowledge about SAP HCM on-premise (objects and processes)



Czas trwania

5 dni / 38 godzin

Język

Materiały: angielski

Uwaga! Szkolenia autoryzowane przez SAP dostarczane w formule szkoleń otwartych, realizowane są w trybie zdalnym, hybrydowym lub stacjonarnie w siedzibie SAP Polska przy ul. Wołoskiej 5 w Warszawie.

Szkolenie realizowane są w języku polskim lub angielskim. Tryb szkolenia (zdalne / stacjonarne) i język szkolenia jest uzależniony od konkretnego terminu. W celu uzyskania szczegółowych informacji, ustalenia terminu, bądź informacji o trybie szkolenia i wersji językowej prosba o kontakt z opiekunem handlowym – na stronie SAP WWW