Basic Data for Manufacturing and Product Management with SAP S/4HANA

Cursusduur: 5 Dagen **Cursuscode: S4210** **Trainingsmethode: Virtual Learning**

Beschrijving:

This course will provide you with an introduction to materials management and provide instruction on creating bills of material using SAP S/4HANA

Virtueel en Klassikaal™

Virtueel en Klassikaal™ is een eenvoudig leerconcept en biedt een flexibele oplossing voor het volgen van een klassikale training. Met Virtueel en Klassikaal™ kunt u zelf beslissen of u een klassikale training virtueel (vanuit huis of kantoor)of fysiek op locatie wilt volgen. De keuze is aan u! Cursisten die virtueel deelnemen aan de training ontvangen voor aanvang van de training alle benodigde informatie om de training te kunnen volgen.

Doelgroep:

Application ConsultantsBusiness AnalystBusiness Process ArchitectsBusiness Process Owner / Team Lead / Power UsersProgram / Project ManagersSolution Architects

Vereiste kennis en vaardigheden:

Essential

- S4200

Recommended

- S4H00

Course based on software release

- SAP S/4HANA 1709

Cursusinhoud:

- Master Data for Production
- Accessing and Creating Types of Data
- Using Organizational Elements and Master Data in Production
- Material
- Overview Material
- Creating a Material
- Classifying Material
- Managing the Material
- Product Master
- Bills of Material (BOMs)
- Overview: BOM
- Managing BOMs
- Changing BOMs with Engineering Change Management (ECM)
- Mass changes and a browser
- Analyzing BOMs
- Work Centers
- Creating Work Centers
- Creating Capacities in a Work Center
- Task Lists
- Explaining the Structure of a Task List
- Creating Material Assignments and Component Allocations
- Creating Suboperations and User-Defined Fields
- Creating Production Resources and Tools
- Analyzing and Changing Task Lists
- Advanced Bill of Material Functions
- Describing Phantom Assemblies
- Creating Co-Products and By-Products
- Creating Alternative Components
- Creating Multiple BOMs
- Creating Variant BOMs
- Advanced Routing Functions
- Modeling Sequences
- Modeling Alternative Manufacturing Processes
- Creating Reference Operation Sets
- Applying Lead-Time Scheduling to Update a Material Master Record
- Scheduling Time Elements and Reduction in the Routing
- Allowing for Scrap in the Routing
- Appendix
- Engineering Workbench
- PLM Web User Interface
- Customizing
- Material
- Routing

Nadere informatie:

Neem voor nadere informatie of boekingen contact op met onze Customer Service Desk 030 - 60 89 444

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