

Basic Data for Production

- Organizational data related to production planning and manufacturing
- Creating material master data and views required to support discrete and repetitive manufacturing
- Managing changes to the material master
- Functions and features of bills of material (BOMs) in detail
 - Standard BOM Functions
 - Phantom Assemblies
 - Multiple and Variant BOMs
- BOM maintenance and Reporting
- Work center master data and views required to support discrete manufacturing
 - Capacity Data
 - Scheduling Data
- Functions and features of discrete manufacturing Task lists (standard routings) in detail
 - Routing Sequences
 - Operational Details
 - Usage of Production Resources and Tools (PRTs)
- Task list Maintenance and reporting
- Managing master data changes with and without history
- User Interfaces:
 - SAP GUI
 - Engineering Workbench
 - PLM Web User Interface (New)