

Customizing in SAP S/4HANA Asset Management (formerly S4133)

Course Duration: 40 Hours

Course Code: S4133

1. Course Overview

The **Customizing in SAP S/4HANA Asset Management** course (formerly S4133) is designed to provide a deep understanding of the configuration and customization settings within **SAP S/4HANA Asset Management (Plant Maintenance)**. This course covers the integration, master data, and process configuration required to optimize asset management processes. Participants will learn how to tailor SAP S/4HANA Asset Management to meet business requirements for maintenance planning, execution, and reporting.

2. What You'll Learn?

- Fundamentals of **SAP S/4HANA Asset Management configuration**
- Customizing **organizational structures** for plant maintenance
- Configuration of **master data** (functional locations, equipment, bills of material, task lists)
- Customizing of **maintenance orders, notifications, and work centers**
- Integration with **materials management, production, and controlling**
- Configuration for **preventive, corrective, and breakdown maintenance processes**
- Customizing **maintenance planning and scheduling**

- Reporting and analytics in asset management

3. Target Audience

- SAP consultants and professionals working with **Asset Management/Plant Maintenance**
- Business process owners and application managers
- IT professionals responsible for **system customization and configuration**
- SAP S/4HANA project team members in asset-intensive industries

4. Pre-Requisites

- Basic knowledge of **SAP S/4HANA Asset Management (Plant Maintenance)** processes
- Understanding of **SAP navigation and business processes**
- Completion of **S4130 – Business Processes in SAP S/4HANA Asset Management** (recommended)

5. Course Content

Module 1: Introduction to Customizing in SAP S/4HANA Asset Management

Module 2: Organizational Units and Structure Customization

Module 3: Master Data Configuration – Functional Locations, Equipment, BOMs

Module 4: Work Centers and Task List Customizing

Module 5: Maintenance Notifications and Orders Customization

Module 6: Preventive and Corrective Maintenance Customizing

Module 7: Planning, Scheduling, and Capacity Planning Configuration

Module 8: Integration with MM, PP, and CO Modules

Module 9: Reporting and Analytics Customization in Asset Management

Module 10: Advanced Settings and Best Practices

