

SAP QM – Maintain Settings at Plant Level in SAP

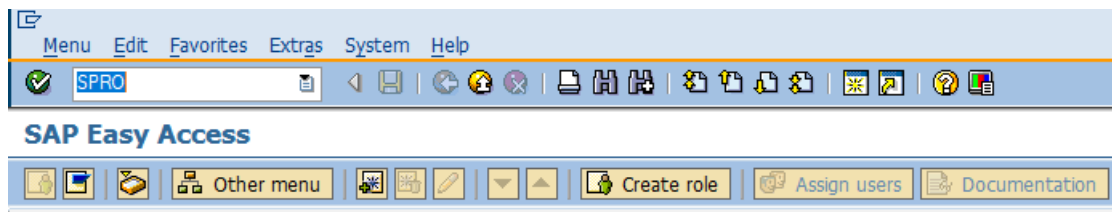
How to maintain settings at plant level in SAP QM

To implement a SAP QM (Quality Management) module in ERP SAP, we need to maintain settings at plant level and it enables to activate QM module for a plant.

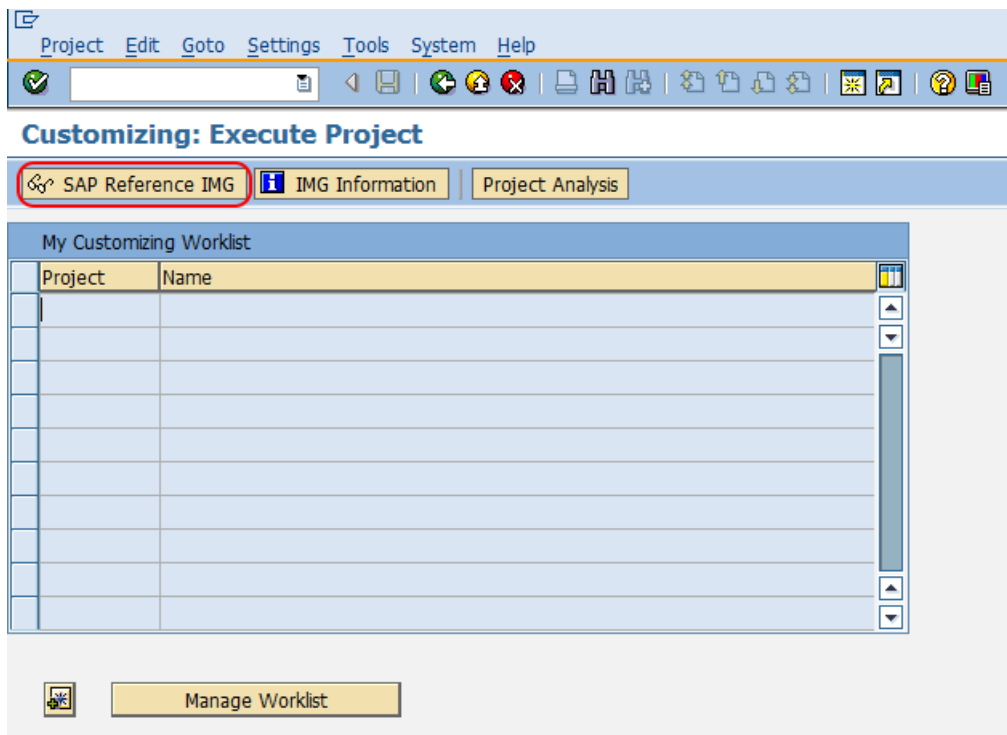
Configuration steps

Transaction code	SPRO
SAP Path	SPRO > IMG > Quality Management > Basic Settings > Maintain settings at plant level

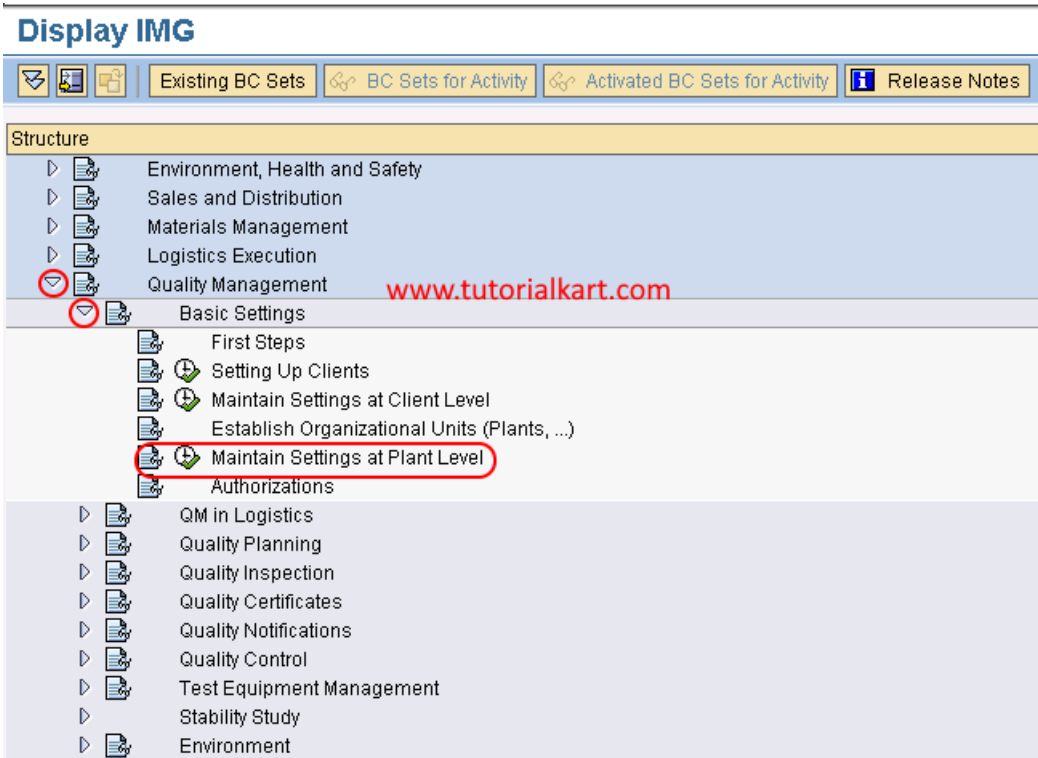
Step 1: Execute transaction code “[SPRO](#)” in sap command field.



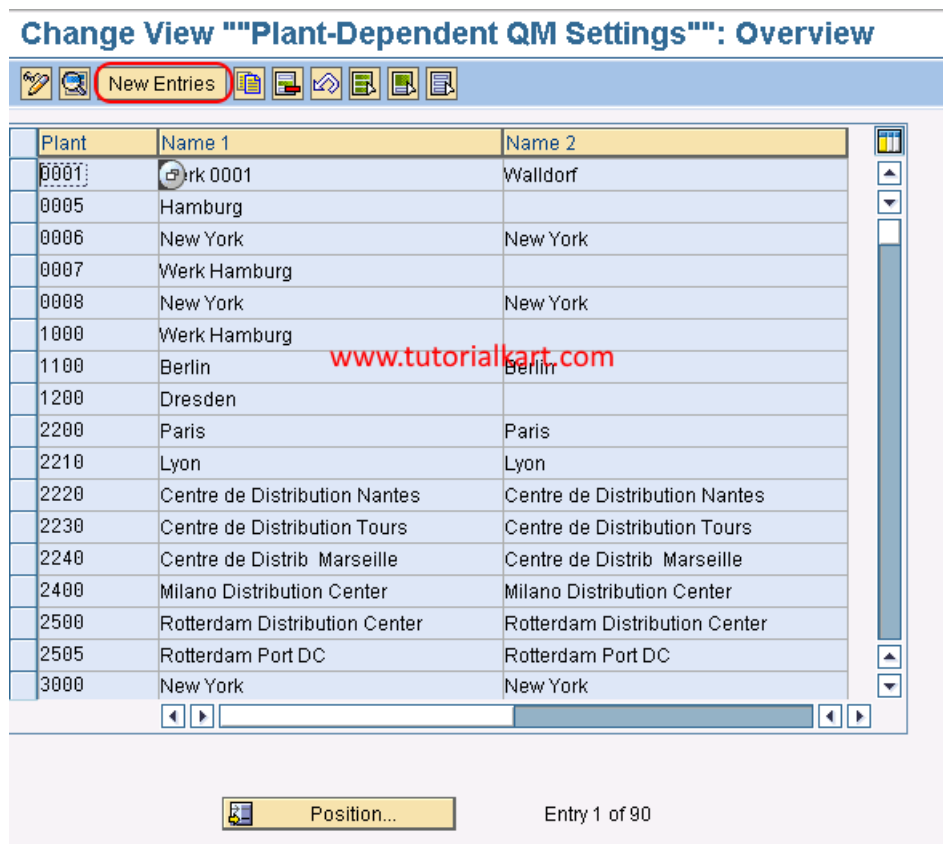
Step 2: Choose “SAP Reference IMG”



Step 3: Follow the navigation menu path and choose img activity “Maintain settings at plant level”.



Step 4: In next screen, change view “Plant dependent QM settings” overview, click on new entries button.



Step 5: In next screen, details of added entries, enter the following details

- Plant : Enter plant code to activate QM module for a plant

Basic Data

- Check the options master inspection character history and inspection method with history to view the versions.

New Entries: Details of Added Entries

Plant: TKBL

Basic data | Insp. lot creation | Results recording | InsLot completion | General settings

Master data maintenance

- Master insp. characs with history
- Inspection methods with history

The remaining configuration such as

- Inspection lot creation
- Results recording
- Inspection lot completion
- General settings

can be update after configuration of required settings in QM module.

Choose save icon and save the configured

SAP QM Tutorial

- [SAP QM Tutorial](#)

SAP QM - Organization Structure

- [Define Plant](#)
- [Define Storage Location](#)

SAP QM - Master Data

- [Material Master Data \(QM View\)](#)
- [Create Master Inspection Characteristic](#)
- [Define condition types for output determination](#)
- [An overview of inspection method](#)
- [Create an inspection method](#)
- [What are codes and what are code groups?](#)
- [How to create codes and code groups](#)
- [What is Catalog & how to create catalog](#)

SAP QM - Inspection Planning

- What is an Inspection Planning)
- Create Inspection Lot
- Create Inspection Plan
- Create sampling procedure
- Record results

SAP QM - QM in Procurement

- An overview of QM in Procurement
- QM at goods receipt
- Create purchase order
- Goods Receipt Purchase Order
- Stock overview list
- QM during stock transfer
- Controls in Procurement
- Define control keys
- Create Quality info record

SAP QM - QM in Production

- Create routing
- Create production order
- Goods receipt inspection after production

SAP QM - QM in Sales & Distribution

- Quality inspection during delivery
- Create sales order
- Create delivery
- Goods issues
- Create return sales order

SAP QM - Quality Certifications

- Define certificate types
- Define certification profile
- Create certificate assignment type
- Quality certificate for inspection lot

SAP QM - Quality Control

- An overview of statistical process control (SPC)

‡ Define SPC criteria

‡ Planning control charts

‡ Create sampling procedure

‡ Control chart for inspection characteristic

‡ Define control chart type

‡ Define number ranges for SPC

SAP QM - Quality Notifications

‡ An overview of quality notifications

‡ Create quality notification

‡ Define catalog profile

‡ Maintain catalog

‡ Define priorities

‡ Defects records for inspection lot

‡ Defects records for operation

‡ Defects record for characteristic

SAP QM - Interview Questions & Answers

‡ SAP QM interview Questions Set 1

‡ SAP QM interview Questions Set 2

‡ SAP QM interview Questions Set 3

‡ SAP QM interview Questions Set 4