

CHH712

MPS System Management

Course goal

MPS System Management.

Learning objectives

For the participant to understand the computer architecture of his production preparation system as well as the data flow to/from connected external systems.

To be able to carry out periodic maintenance tasks.

To be able to create a rough cause analysis in the event of a failure and to derive trouble shooting tasks from this.

Participant profile

Maintenance Personnel.

Maximum number of participants: 3 per workstation.

Prerequisites

Knowledge of Microsoft Office operating system and possible knowledge of clusters.

Knowledge of common communication technologies.
Knowledge of the English language.

Participation in the courses Functions and Operation (MPS-RE1/RE2, MPS-CO1/CO2, MPS-CP1/CP2).

Knowledge of the machine and/or printing knowledge.
The system must be in operation and available for the duration of the course.

Topics

Overview of the computer architecture.
Overview of MPS application processes.
Overview of the connected systems.
Overview of the data flow between the systems.
Carrying out error analyses.
Carrying out maintenance tasks.

Course type and methods

Lectures, Demonstrations, Practical exercises, Discussions.

Duration

The duration is 1 day on site.

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