

Valmet DNA system maintenance course

This course provides a detailed review of the system structures and functions. Engineering environment and configuration principles of servers' system files for individual application servers are explained. In addition editing Backup server database and folder structure are covered.



Objective

After completing the course the person will be able to understand and edit system configuration. He will also be familiar with Backup Server Manager tool.

Target group:

Persons responsible for the system maintenance of Valmet DNA.

Prerequisite:

Valmet DNA maintenance and engineering course.

Course duration:

3 days

Course limit:

8 attendees

Benefits

Through Valmet's professional training programs, either standard courses or tailored to your specific needs, you will have optimized competences available in your organization. Together we make a development plan for your personnel based on your business needs, and deliver the agreed training flexibly and effectively.

- Optimized competence development enables
- better utilization of features in the automation and control solutions
 - proper installation, start-up, operation and maintenance of the solutions and equipment
 - improved knowledge of product-related safety and environmental issues
 - better employee motivation

The results are typically visible as higher productivity, plant availability, improvements in end product quality, time and material savings.



Course Program

Day 1, 9:00 – 16:00

Valmet DNA system structure
 Communication
 Server configurations
 Buses and addresses
 ACN, PC, VME nodes
 VNC Viewer and Backup Server Manager tool

Day 2, 8:30 – 16:00

Valmet DNA reserve nodes

Valmet DNA diagnostic

- Web Diagnostics
- Web Maintenance
- Debugger

Engineering environment
 Folder structure
 Licenses and users

Day 3, 8:30 – 15:00

Engineering Server
 Database
 Back-ups
 System start-up and shut-down

Systems functions

- sn:A1:hmod
- sn:A1:hmod2
- sn:A1:AREA.F
- sn:A1:login
- sn:A1O1:login
- sn:A1O1:sysuse

