

Training Advanced

Become a StableNet® Certified Engineer

Overview:

Building on “StableNet® Training – Basic”, StableNet® Training - Advanced is a 3-day course which deepens the know-how. In this course, we will show how to automatically add devices to the system by using different Discovery devices and how these devices can be enriched with additional information (tagging). In addition, monitoring methods including templates and scripting are presented, as well as the creation of users and groups. The assignment of corresponding roles is also taught. The structural representation (Tag Tree) is introduced which, among other things, enables a clear and fast error location. Furthermore, the basics of NCCM (device backup and configuration, policy checking and vulnerabilities) are taught.

Course content:

	Time		Day 1		Day 2		Day 3
Session 1	09:00 - 09:45	Theory	Installation - Installation, Update, Maintenance & Tools, Agent Expert	Theory	Installation - User & Customer Management	Practice	NCCM - Backup and Configuration
Session 2	09:45 - 10:30	Theory	Operation - Backup and Recovery, Troubleshooting	Theory	Inventory - XML Discovery	Practice	NCCM - Backup and Configuration
Break	15 min						
Session 3	10:45 - 11:30	Theory	Performance - SNMP Templates	Practice	Inventory - XML Discovery	Theory	NCCM - Policy Checking & Vulnerability
Session 4	11:30 - 12:15	Practice	Performance - SNMP Templates	Practice	Inventory - XML Discovery	Theory	NCCM - Policy Checking & Vulnerability
Lunch	60 min						
Session 5	13:15 - 14:00	Theory	Performance - Business Process Scripts, Operation - Selfmonitoring	Theory	Fault Management - Alarm Groups and Scripts, Business Hour Groups, Maintenance	Practice	NCCM - Policy Checking & Vulnerability
Session 6	14:00 - 14:45	Theory	Performance - Business Process Scripts, Operation - Selfmonitoring	Theory	Fault Management - Trap and Syslog Management	Practice	NCCM - Policy Checking & Vulnerability
Break	15min						
Session 7	15:00 - 15:45	Practice	Performance - Business Process Scripts, Operation - Selfmonitoring	Practice	Fault Management - Trap and Syslog Measurements	Theory	Analysis - Inventory-Advanced Features?
Session 8	15:45 - 16:30	Practice	Performance - Business Process Scripts, Operation - Selfmonitoring	Practice	Fault Management - Trap and Syslog Measurements	Practice	Analysis - Inventory-Advanced Features?
Q & A	16:30 - 17:00	Theory	Q & A	Theory	Q & A	Theory	Q & A

Documentation:

At the end of the training, the course participants receive the certificate as StableNet® Certified Engineer, as well as the training documents in digital form.

Target group:

This course is primarily aimed at people in charge who also carry out administrative tasks in StableNet® and set up the system in such a way that all users can use it efficiently (creation of templates, reports, weathermaps, discoveries) and set the appropriate permissions.

Prerequisites:

Participants should have already participated in the “StableNet® Training – Basic” and have significant network/IT know-how.

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