
EMC Ionix IP Manager Administration (Smarts)

Längd: 2 Days Kurskod: IP210

Sammanfattning:

This hands-on course is designed to provide an understanding of how the EMC Smarts IP Management Suite can be used to provide effective infrastructure management. It provides an overview of EMC Smarts Technologies and Architecture, and an in-depth explanation of the Administration Consoles. Advanced features and functions of EMC Smarts for IP are covered, including creating management policies and controlling Discovery from the command line. Hands-on labs allow participants to install and configure EMC Smarts on a live network under the guidance of an expert instructor.

Målgrupp:

This course is intended for System Administrators, System Engineers, Application Developers, and IT Managers.

Målsättning:

- Upon successful completion of this course, participants should be able to:
 - Describe the value proposition of EMC Ionix IP Manager
 - Describe the types of entities managed by EMC Ionix IP Manager
 - Identify the fundamentals of EMC Ionix IP Manager, including the entities managed and the problems diagnosed
 - Describe how EMC Ionix IP Manager fits within the EMC Ionix suite of products
 - Configure EMC Ionix IP Manager to discover and manage your network systems
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Förkunskaper:

Courses:

- Introduction to EMC Smarts Architecture – Self Study (MR-5WN-SMRT001)

Knowledge/Skills:

To understand the content and successfully complete this course, a student must have a suitable knowledgebase/skill set. The student must have an understanding of the Smarts Global Console and Ionix Service Assurance Manager, plus a general understanding of network management concepts.

Test och certifiering

There are no assessments for this course.

Innehåll:

These modules are designed to support the course objectives. The following modules are included in this course:

- Overview of EMC Smarts Technology
- Installation
- EMC Ionix IP Manager Fundamentals
- Starting the EMC Smarts Application
- The Discovery Process
- The Auto-discovery Process
- Polling Groups
- Threshold Groups
- IP Tagging
- Working with the Managed Topology
- The Internal Trap Event Adapter

Labs:

Labs reinforce the information you have been taught. The labs for this course include:

- Installation and Startup
- IP Fundamentals
- Topology Discovery
- Auto-discovery
- Polling Groups
- Threshold Groups

Övrig information:

För mer information eller kursbokning, vänligen kontakta oss på telefon. 020-73 73 73

info@globalknowledge.se

www.globalknowledge.se

Vretenvägen 13, plan 3, 171 54 Solna