



This course introduces the Service Manager Object Model and teaches participants how to install and configure Service Manager. Participants also learn how to configure and use components used for related network management tasks, such as trouble ticketing and historical reporting. The course includes hands-on exercises leading to a one-day implementation project at the end of the week.

#### **What You Will Learn:**

- Introduction to Service Manager
- Installing Service Manager
- Using the Service Manager Configuration GUI
- Custom Rule-Writing
- Troubleshooting
- NXRI and Trouble Ticketing
- Preparing Data for Reporting with Data Manager
- Implementation Project
- Object Browser Installation and Configuration (online)
- Creating Crystal Reports (online)

## **Implementing Service Manager**

Course Number H7213A#OOS001

### **Specifications**

#### **Course Type**

Developer/Application Training

#### **Audience**

System Integrators of the Service Manager Solution

#### **Prerequisites**

NETeXPERT Basic Rule Fundamentals

NETeXPERT System Administration

QoS Technical User Training

QoS System Administration

FM eXEL

#### **Course Length**

5 days

#### **Course Format**

Instructor-Led: 60% lecture, 40% lab

#### **Delivery Method**

Open Enrollment

Attend a regularly scheduled class at an Agilent training facility

Private Class

Schedule a private class for your group at your convenience at an Agilent training facility

On-Site

To save you time and travel, many Agilent courses can be delivered at your site. Agilent can provide the required equipment.



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For the latest information on class schedules and locations, visit our website: <http://agilent.com/comms/education>

Or call our training registrar at 800-829-4444 x4078.



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