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IBM Tivoli Workload Scheduler 9.2 Administration
Information

Length:	2.0 Days
Ref:	TX315G-X
Delivery method:	ClassroomInstructor Led Online
Price:	EUR

Overview

This course teaches the administrative functions necessary to plan, install, configure, maintain, and troubleshoot an IBM Workload Scheduler 9.1 or 9.2 network. This course includes an in-depth look at designing an IBM Workload Scheduler network architecture, background processes in Workload Scheduler, workstation and network configuration options, workload production cycle and processing, effective use of Workload Scheduler security, and techniques for Identifying and resolving common problems. Training occurs in a classroom environment or online instructor-led facility. Hands-on lab exercises include planning a network, defining workstations and domains, and installing and configuring Workload Scheduler components.

Public

This intermediate-level course is for Tivoli Workload Scheduler administrators responsible for designing Workload Scheduler networks, managing background process, security, configuration, and backups.

Prerequisites

You should have:

- completed course *IBM Tivoli Workload Scheduler 9.2 Scheduling and Operations (TX305G)*
- experience performing basic shell commands in a terminal emulator such as PuTTYor xterm.

Objective

- Create workstation and domain definitions
- Install and configure Workload Scheduler agents
- Configure Workload Scheduler global options
- Upgrade Workload Scheduler to the latest version
- Create, reset, and extend the production plan
- Maintain the agent processing, by using the console manager
- Secure the Workload Scheduler environment by setting authentication and authorization constraints

- Find and repair problems in the Workload Scheduler environment

Topics

- About Workload Automation
- Introducing Workload Scheduler
- Planning the implementation
- Installing and configuring Workload Scheduler
- Upgrading Workload Scheduler
- Configuring Workload Scheduler
- Managing the planning cycle
- Determining agent processes
- Securing Workload Scheduler
- Making Workload Scheduler highly available
- Finding and repairing problems