

IBM Workload Scheduler 9.4 Administration (TX318G)

ID TX318G Prix CHF 1 950,- (Hors Taxe) Durée 2 jours

A qui s'adresse cette formation

New IBM Workload Scheduler administrators who seek proficiency in Workload Scheduler 9.4. Existing administrators, installers, and support personnel who are converting software from previous versions to Workload Scheduler 9.4. Anyone needing detailed guidance on designing Workload Scheduler networks, managing background process, security, configuration, and backups.

Pré-requis

Before taking this course, make sure that you can use a web browser and the UNIX or Linux shell to run basic commands and browse the file system.

Contenu

Introducing IBM Workload Scheduler 9.2 Administration

- Using dynamic batch computing
- IBM Workload Automation configurations
- Workload Scheduler architecture
- Workload Scheduler agents and workstations
- Using the Dynamic Workload Console
- Getting started with the command-line interfaces

Planning the Workload Scheduler implementation

- Planning the Workload Scheduler architecture
- Creating workstation and domain definitions
- Workload Scheduler networks
- Preparing a database
- Checking hardware and software prerequisites
- IBM Workload Automation users

Installing and configuring Workload Scheduler

- Preparing for the installation
- Choosing an installation method
- Configuring Workload Scheduler

Upgrading Workload Scheduler

- Planning and preparing the upgrade
- Performing an upgrade
- Performing ongoing maintenance

Managing the production cycle

- Production and preproduction plans

Running agent processes

- Workload Scheduler agent processes
- Using the console manager
- Configuring the job environment

Securing Workload Scheduler

- Providing specific access
- Configuring authentication
- Configuring Dynamic Workload Console roles
- Configuring user authorization

Finding and repairing problems

- Built-in troubleshooting features
- Checking workstation status
- Finding log files

Centres de formation dans le monde entier



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