

IBM Workload Scheduler 943 Operations and Scheduling (TX319G)

ID TX319G Prix CHF 2 840,- (Hors Taxe) Durée 3 jours

A qui s'adresse cette formation

This course is designed for operators and schedulers who perform duties that are related to batch workload automation. This basic course is for the following audiences:

- New IBM Workload Scheduler users who are seeking proficiency in IBM Workload Scheduler version 9.4 job scheduling and operations
- Existing operators, schedulers, supervisors, and managers who are converting from previous versions to version 9.4
- Anyone needing guidance in managing plans, monitoring workloads, or submitting jobs and jobstreams
- Anyone needing a refresher course and introduction to the Dynamic Workload Console graphical user interface

Pré-requis

Before taking this course, make sure that you can use an Internet browser such as Mozilla Firefox and perform basic shell commands in a terminal emulator such as PuTTY or xterm.

Contenu

IBM Workload Scheduler Introduction

- About Workload Automation
- IBM workload automation offerings
- IBM Workload Scheduler terminology
- Workload Scheduler user interfaces
- Getting started with Application Lab
- Getting started with the Dynamic Workload Console
- Connecting the console to Workload Scheduler
- Getting started with the command-line interfaces

Using the Application Lab interface

- Using the processes status overview page
- Managing processes
- Using other Application Lab functions

Monitoring Workload Scheduler production

- Monitoring Workload Scheduler production by using queries
- Using the Workload Dashboard
- Monitoring system status and health
- Monitoring plan objects
- Using the What-if Analysis interface
- Monitoring the plan graphically

Managing Workload Scheduler production

- Managing the scheduling environment
- Managing scheduling objects in the plan

Creating scheduling objects

- Using the Workload Designer
- Creating scheduling objects
- Creating variables and variable tables
- Creating prompts and resources
- Creating calendars
- Defining jobs

Scheduling, forecasting and migrating workloads

- Creating job streams
- Applying jobs to job streams
- Setting time and date restrictions
- Using advanced scheduling options
- Creating job stream definitions by using composer
- Creating and using event rules
- Forecasting and previewing future dates
- Exporting and importing scheduling definitions
- Using Workload Application Templates

Reporting with Workload Scheduler

- Using reporting features
- Using Common Reporting with Workload Scheduler
- Using the batch reporting utility
- Using the preformatted text-based report utilities

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Centres de formation dans le monde entier



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