

HP Performance Center Course Summary

Description

This course is designed to teach the user how to use and maintain the Administration site, set up users, and manage resources.

Topics

- Overview
- Set up Projects
- Set up Users
- Maintenance Tasks
- Site Configuration
- Site Analysis
- Lab Management Tab
- Lab Management
- User Properties
- Project Users
- Groups
- Module Access
- Project Entities
- Requirement Types
- Risk Based Quality Management
- Project Lists
- Automail
- Alert Rules

Audience

This course is designed for Performance Engineers, technical managers, and software engineers.

Prerequisites

There are no prerequisites for this course.

Duration

Two days

HP Performance Center

Course Outline

- I. Overview**
 - A. Introduction to the Administration Site
 - B. Roles and Responsibilities of a Performance Center Administrator
- II. Set up Projects**
 - A. Define new Domains and Projects
 - B. Activate and deactivate projects
 - C. Remove and restore projects
 - D. Export and import projects
 - E. Enable and disable versioning
- III. Set up Users**
 - A. Define New users
 - B. Add user to Lab project
- IV. Maintenance Tasks**
 - A. Review license
 - B. Manage user connections
 - C. Set up server logs
 - D. Host status
 - E. Troubleshooting
 - F. Apply Patches
- V. Site Configuration**
 - A. Add or modify parameters
- VI. Site Analysis**
- VII. Lab Management Tab**
- VIII. Lab Management**
 - A. Lab Resources
 - B. Lab Usage and Settings
 - C. AUT Resources
- IX. User Properties**
 - A. Modify current users properties
- X. Project Users**
 - A. Associate users with the project
 - B. Add new users
- XI. Groups**
 - A. View properties of existing Groups
- XII. Add or Modify Groups**
 - A. Add/Remove Users to Group
- XIII. Module Access**
 - A. Determining Module Access
- XIV. Project Entities**
 - A. Modifying System Fields
 - B. Adding User Fields
 - C. Field Types
- XV. Requirement Types**
 - A. Modify existing types
 - B. Create New Requirement types
- XVI. Risk Based Quality Management**
 - A. Setup Business Criticality criterion
 - B. Setup failure probability
 - C. Setup risk constants
- XVII. Project Lists**
 - A. Define Project lists
 - B. Modify List Values
- XVIII. Automail**
 - A. Setup automail trigger definitions
- XIX. Alert Rules**
 - A. Select alert rules