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IBM Tivoli Netcool OMNIBus 7.4 User Information

Length:	16.0 Hours
Ref:	TOS35G-X
Delivery method:	Self-paced Virtual Training
Price:	USD

No sessions available.

Overview

This introductory session is designed to exhibit the functionality, features, tools and interfaces of OMNIBus version 7.4 Client utilities. You will utilize both the legacy and web based portals as well as examine new reporting capabilities.

Online Enrollment Information:

Before you enroll, review the machine requirements listed below to ensure that your system meets the minimum requirements for this course.

Within 48 hours of after you submit the online form, you will receive a confirmation e-mail containing your online link, your ID and password, and additional instructions for starting the course. You may start the course at any time. Once you start the course, you have 30 days to complete it. You are billed for the course when you submit the enrollment form.

ONCE YOU ARE ENROLLED IN THIS COURSE, YOU WILL NOT BE ABLE TO CANCEL YOUR ENROLLMENT.

This course provides an overview of the IBM SmartCloud Provisioning 2.1 Solution, including the Virtual Image library, IBM Construction and Composition Tools, and the High Speed Low Touch Cloud group. On completion of this course, students can install, configure and administer the various components of the solution, as well as perform basic problem determination and troubleshooting. This course does not include any virtual environment for practicing labs, but a Setup Guide is included that describes how to set up your own environment if that is an option for you.

If you are enrolling in a Self Paced Virtual Classroom or Web Based Training course, before you enroll, please review the **Self-Paced Virtual Classes and Web-Based Training Classes** on our Terms and Conditions page, as well as the system requirements, to ensure that your system meets the minimum requirements for this course.

<http://www.ibm.com/training/terms>

Public

This intermediate course is for operators and users.

Prerequisites

You should have:

- Familiarity of network and application based event management
- Basic Virtual Machine utilization
- Basic SQL skills

Objective

- Examine User architecture and runtime environment
- Utilize and examine new functionality
- Configure and use the AEN client
- Examine legacy client components
- Configure and utilize legacy filters, views and tools
- Utilize the TIP portal
- Examine WebGUI Navigation
- Utilize and configure Event Lists and Dashboards
- Create and utilize WebGUI filters, views and tools
- Create Custom Pages and task pages
- Modify existing user pages
- Perform user related maintenance tasks within the portal
- Examine and utilize default TCR reports
- Describe and utilize example Maps
- Create a simple Map instance
- Examine default Gauges
- Simple Gauge modifications
- Examine Mobile device incorporation

Topics

Unit 1 Introduction

- Lesson 1 Basic architecture
- Lesson 2 UNIX or Linux environment
- Lesson 3 New user features
- Student Exercises

Unit 2 Original client components

- Lesson 1 Earlier Netcool/OMNIbus components
- Lesson 2 View Builder, Filter Builder, and SQL
- Lesson 3 Event list filters and the Filter Builder
- Lesson 4 Accelerated Event Notification client
- Student Exercises

Unit 3 Web GUI portal

- Lesson 1 Web GUI interface
- Lesson 2 Tivoli Integrated Portal navigation
- Lesson 3 The Dashboards
- Lesson 4 Event lists
- Lesson 5 Filters
- Lesson 6 Views
- Lesson 7 Using tools to manage events
- Lesson 8 User functions
- Student Exercises

Unit 4 Tivoli Common Reporting

- Lesson 1 Product overview
- Lesson 2 Event reporting
- Student Exercises

Unit 5 Visualizations

- Lesson 1 Map objects
- Lesson 2 Working with maps
- Lesson 3 Creating maps
- Lesson 4 Using charts
- Lesson 5 Using gauges
- Lesson 6 Modifying default gauges
- Lesson 7 Viewing information in the Event Dashboard
- Lesson 8 Displaying event data on mobile devices
- Student Exercises