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IBM Cloud Application Performance Management 8.1.4 Fundamentals  
Information

<b>Length:</b>	24.0 Hours
<b>Ref:</b>	TM674G
<b>Delivery method:</b>	ClassroomInstructor Led Online
<b>Price:</b>	AUD

Overview

This course teaches new and experienced operators, administrators, and implementers of Application Performance Management v8.1.4 how to effectively use the tools to manage their enterprise monitoring needs.

IBM Cloud Application Performance Management v8.1.4 monitors the performance and availability of computer operating systems and applications

In this course, you learn about the IBM Cloud Application Performance Management architecture and how to install and configure the product. You also learn how to navigate the Cloud APM console to manage events and user access privileges. The course also covers integration with other products, such as Netcool/OMNIBus, IBM Tivoli Monitoring, and the Dashboard Application Services Hub.

The lab environment for this course uses the RHEL 7.3 and Windows 2012 Server platforms.

For information about other related courses, visit the IBM Training website:

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

Public

This course is designed for operators, administrators, and implementers.

Prerequisites

Before taking this course, you should be able to navigate Linux and Windows applications, and have a working knowledge of an Internet browser.

Topics

- Course introduction
- Introduction to IBM Cloud Application Performance Management

- Cloud APM server installation
- Installing, configuring, and managing Cloud APM agents
- Administration
- Monitoring events
- Monitoring the end user experience of applications
- Monitoring applications with synthetic transactions
- Monitoring resources
- Tracking transactions through application components
- Introduction to deep-dive diagnosis
- Integrating Cloud APM with other products
- Reporting and 7-day comparison