

IBM Cloud Pak for AIOps Administration and Configuration v4.10

Duration: 2 Days Course Code: TN408G Delivery Method: Virtual Learning

Overview:

Learn the key skills required to administer IBM Cloud Pak for AIOps and streamline IT operations through monitoring, correlation, and automation capabilities.

This course is designed to teach you how to do important post-installation administration and configuration tasks for the IBM Cloud Pak for AIOps platform. Such tasks include user management, importing topology, configuring self-monitoring, configuring correlations, and making runbooks to expedite or automate solutions to IT problems.

Updated 9/2026

Virtual Learning

This interactive training can be taken from any location, your office or home and is delivered by a trainer. This training does not have any delegates in the class with the instructor, since all delegates are virtually connected. Virtual delegates do not travel to this course, Global Knowledge will send you all the information needed before the start of the course and you can test the logins.

Target Audience:

This course is intended for system administrators who are responsible for doing post-installation administration and configuration tasks of IBM Cloud Pak for AIOps.

Objectives:

- | | |
|---|---|
| <ul style="list-style-type: none">■ After this course participants should be able to:■ Understand how machine learning applies to IT operations problems.■ Describe key features of IBM Cloud Pak for AIOps.■ Explain IBM Cloud Pak for AIOps architecture.■ Understand Red Hat OpenShift concepts and terminology.■ Manage users and groups. | <ul style="list-style-type: none">■ Integrate the IBM Cloud Pak for AIOps console with an LDAP user repository.■ Troubleshoot your environment.■ Configure self-monitoring for OMNIBus ObjectServer and IBM Cloud Pak for AIOps.■ Monitor your Cloud Pak deployment with the topology service.■ View runbook history. |
|---|---|

Prerequisites:

Basic knowledge of IBM Cloud Pak for AIOps, Red Hat OpenShift, and IT operations is recommended.

Testing and Certification

None

Follow-on-Courses:

None

Content:

Day 1	01:00 Unit 3. Essential Troubleshooting Skills	01:00 Exercise 5. Temporal, Seasonal, and Scope-Based Correlations
00:15 Course Introduction	01:30 Exercise 3. Essential Troubleshooting Skills	01:30 Unit 6. Topology Import and Event Correlation
01:30 Unit 1. IBM Cloud Pak for AIOps Overview	01:00 Unit 4. Configuring Self-Monitoring	02:30 Exercise 6. Topology Import and Event Correlation
00:45 Exercise 1. Understand Your Lab Environment	01:00 Exercise 4. Configuring Self-Monitoring	01:30 Unit 7. Using Runbooks, Actions, and Policies
01:00 Unit 2. Build Connections to IBM Cloud Pak for AIOps	Day 2	01:30 Exercise 7. Using Runbooks, Actions, and Policies
01:00 Exercise 2. Build Connections to IBM Cloud Pak for AIOps	01:00 Unit 5. Temporal, Seasonal, and Scope-Based Correlations	00:15 Unit 8. Course Summary

Further Information:

For More information, or to book your course, please call us on 00 20 (0) 2 2269 1982 or 16142

training@globalknowledge.com.eg

www.globalknowledge.com/en-eg/

Global Knowledge, 16 Moustafa Refaat St. Block 1137, Sheraton Buildings, Heliopolis, Cairo