

## ADMINISTERING AND CONFIGURING IBM CLOUD PAK FOR AIOPS

Course Code: 821617

IBM Cloud Pak for Watson AlOps deploys advanced, explainable Al across the IT Operations (ITOps) toolchain so that you can confidently assess, diagnose, and resolve incidents across mission-critical workloads.

IBM Cloud Pak for Watson AlOps brings the depth and breadth of IBM- s enterprise expertise to managing complex, mission-critical IT environments. IBM Cloud Pak for Watson AlOps helps you apply Al to IT operations to maximize efficiency, reduce costs, and maintain the resiliency and security you need to drive meaningful innovation.

This course is designed to teach you how to perform important administration tasks for the IBM Cloud Pak for Watson AlOps platform, such as user management, troubleshooting, and self-monitoring.

#### What You'll Learn

After completing this course, you should be able to:

- Understand how machine learning applies to IT operations problems
- Describe key features of IBM Cloud Pak for Watson AlOps
- Explain IBM Cloud Pak for Watson AlOps architecture
- Understand OpenShift concepts and terminology
- Manage users and groups
- Integrate the AIOps console with an LDAP user repository
- Create custom roles
- Troubleshoot your environment
- Monitor the health of Event Manager
- Monitor your Cloud Pak deployment with the topology service
- View runbook history

#### Who Needs to Attend

This course is intended for administrators and operators responsible for installing and managing containerized environments.

### Prerequisites

Experience with Linux

- Working knowledge of Kubernetes
- Experience with Red Hat OpenShift Container platform (RHOCP)
- Experience with Event Manager, which is sometimes called Netcool Operations Insight



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VIRTUAL CLASSROOM LIVE

\$2.470 CAD

2 Day

### Virtual Classroom Live Outline

- Course introduction
- Unit 1. IBM Cloud Pak for Watson AlOps overview
- Unit 2. Integrating with LDAP
- Unit 3. Troubleshooting
- Unit 4. Self-monitoring
- Summary

### Virtual Classroom Live Labs

- Exercise 1. About your lab environment
- Exercise 2. Integrating with LDAP
- Exercise 3. Troubleshooting
- Exercise 4. Self-monitoring



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PRIVATE GROUP TRAINING

1 Day

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