AppFormix Cloud Services

Duration: 1 Days   Course Code: AFCS

Overview:

l course. This course is designed to provide knowledge of how to monitor entities in cloud networks. Through demonstrations and hands-on labs, you will gain experience in setting up and configuring AppFormix. You will also gain knowledge of the different AppFormix features, JT using native sensors, and JTI using OpenConfig and gRPC.

Target Audience:

The primary audience for this course is operators such as network engineers, administrators, support personnel, and reseller support personnel.

Objectives:

- After successfully completing this course, you should be able to:

- Explain the benefits of AppFormix.

- Explain the operation and use of AppFormix.

- Explain how to setup and install AppFormix in different environments.

- Explain the purpose and use of the different AppFormix features.

- Understand the purpose of the Clusters feature.

- Describe how to use the dashboard to examine the state of the network.

- Understand the purpose and use of the Charts feature.

- Explain the benefits of capacity planning.

- Explain how to setup the chargeback functionality.

- Explain how to use AppFormix charts.

- Explain how to use AppFormix heat maps.

- Describe the benefits of reports and service monitoring functionalities.

- Explain the purpose and use of AppFormix alarms.

- Explain the purpose and use of AppFormix Composite Rules.

- Explain the purpose of JTI.

- Discuss native JTI sensors.

- Explain OpenConfig and gRPC sensors.

- Describe best practices for JTI.

- Explain how to use JTI with AppFormix.

Prerequisites:

The following are the prerequisites for this course:

- Students should have TCP/IP networking knowledge.
- Students should have working knowledge of cloud networks.

Content:

- Operations Management
- AppFormix Operation and Use Cases
- Install and setup

2. AppFormix Features:

- Clusters
- Dashboard
- Charts
- Heat Map
- Capacity Planning
- Reports

3 .Alarms and Composite Rules :

- Alarms Overview
- Alarms Case Study
- Composite Rules
- Lab1: Implementing AppFormix Features

4 .Junos Telemetry Interface:

- JTI Overview
- Native Sensors
- OpenConfig and gRPC sensors
- JTI and AppFormix
- Lab2: Implementing JTI with AppFormix

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