HPE InfoSight Analytics Professional

Duration: 2 Days Course Code: HN5B0S Delivery Method: Virtual Learning

Overview:

The HPE InfoSight Analytics Professional course provides an overview and hands-on lab exercises covering the AI-driven management and predictive analytics features and functionality of HPE InfoSight. In this course, you use HPE InfoSight to analyze performance issues and to gain recommendations for HPE Alletra, HPE Primera, HPE 3PAR, HPE Nimble, HPE servers, HPE SimpliVity and HPE virtualization infrastructure solutions. This course is updated to include new and advanced features of HPE InfoSight.

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:

The training targets HPE Alletra, HPE Primera,HPE 3PAR StoreServ, HPE Nimble, HPEserver, HPE SympliVity, and HPE virtualizationcustomers.

Objectives:

- After completing this course, students will be
- able to:
- • Describe device registration requirements
- • Navigate dashboards
- • Analyze performance issues
- • Analyze recommendation insights
- • Forecast storage, server, and virtualization
- requirements

Prerequisites:

No previous experience with storage arrays

Content:

- HN5B0S

Additional Information:

HN5B0S

Further Information:

For More information, or to book your course, please call us on Head Office 01189 123456 / Northern Office 0113 242 5931

info@globalknowledge.co.uk

www.globalknowledge.com/en-gb/

Global Knowledge, Mulberry Business Park, Fishponds Road, Wokingham Berkshire RG41 2GY UK