Introducing z/OS UNIX System Services

Duration: 3 Days   Course Code: OP05G   Delivery Method: Virtual Learning

Overview:

Open standards in z/OS describes the z/OS open systems server and teaches participants how to use UNIX system services from an end-user or application perspective.

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:

All computer professionals that intend to use z/OS UNIX services.

Objectives:

- Discuss the role of z/OS in an open systems environment

- Understand basic UNIX terminology and how UNIX is implemented in z/OS

- Define the components of z/OS UNIX services

- Explain the major functions provided in z/OS UNIX services

- Discuss opportunities for applications in an z/OS UNIX environment

- Use the interactive interfaces available to access UNIX services

Prerequisites:

Before attending this course, participants should have a basic knowledge of z/OS and z/OS skills as can be obtained by attending ES47GB - Introduction to ISPF and ES07GB - z/OS JCL and Utilities.

Content:

- Overview
- Introduction to UNIX

- Open functions in z/OS
- Hierarchical file system

- Shell and utilities
- Application Services

Further Information:

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

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