

## Introducing z/OS UNIX System Services

**Duration: 3 Days**    **Course Code: OP05G**

### 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.

### 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
- Explain the major functions provided in z/OS UNIX services
- Understand basic UNIX terminology and how UNIX is implemented in z/OS
- Discuss opportunities for applications in an z/OS UNIX environment
- Define the components of z/OS UNIX services
- 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:

- Introduction to UNIX
- Open functions in z/OS
- Hierarchical file system
- Shell and utilities
- Application Services

- Introduction to UNIX
- Open functions in z/OS
- Hierarchical file system
- Shell and utilities
- Application Services

- Introduction to UNIX
- Open functions in z/OS
- Hierarchical file system
- Shell and utilities
- Application Services

- Introduction to UNIX
- Open functions in z/OS
- Hierarchical file system
- Shell and utilities
- Application Services

- 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 00 20 (0) 2 2269 1982 or 16142

[training@globalknowledge.com.eg](mailto:training@globalknowledge.com.eg)

[www.globalknowledge.com/en-eg/](http://www.globalknowledge.com/en-eg/)

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