
z/OS System Operators

Duration: 3 Days Course Code: ES27G

Overview:

Get up to speed quickly in z/OS operations introduces computer operations in large z/OS systems installations to staff with little or no formal IBM operator training.

Target Audience:

Operations personnel, both system and network, with little or no formal IBM operator training and any personnel who need an understanding of the operations arena.

Objectives:

- | | |
|--|---|
| ■ On completion, you will be able to: | ■ Perform essential computer operations tasks |
| ■ Have a technical appreciation of the computer operations environment | ■ |
| ■ | ■ Identify problems and take the corrective action. |
-

Prerequisites:

Basic understanding of computer concepts and data processing.

Content:

- Overview and operations of an z/OS system
- Overview and operations of a JES2 system
- Network operations using VTAM
- Introduction to TSO/ISPF/PDF
- Operating applications such as CICS/DB2
- Introduction to z/OS JCL
- Start up and shutdown of z/OS JES2 and its applications
- Problem source identification.

- Overview and operations of an z/OS system
- Overview and operations of a JES2 system
- Network operations using VTAM
- Introduction to TSO/ISPF/PDF
- Operating applications such as CICS/DB2
- Introduction to z/OS JCL
- Start up and shutdown of z/OS JES2 and its applications
- Problem source identification.

- Overview and operations of an z/OS system
- Overview and operations of a JES2 system
- Network operations using VTAM
- Introduction to TSO/ISPF/PDF
- Operating applications such as CICS/DB2
- Introduction to z/OS JCL
- Start up and shutdown of z/OS JES2 and its applications
- Problem source identification.

- Overview and operations of an z/OS system
- Overview and operations of a JES2 system
- Network operations using VTAM
- Introduction to TSO/ISPF/PDF
- Operating applications such as CICS/DB2
- Introduction to z/OS JCL
- Start up and shutdown of z/OS JES2 and its applications
- Problem source identification.

- Overview and operations of an z/OS system
- Overview and operations of a JES2 system
- Network operations using VTAM
- Introduction to TSO/ISPF/PDF
- Operating applications such as CICS/DB2
- Introduction to z/OS JCL
- Start up and shutdown of z/OS JES2 and its applications
- Problem source identification.

- Overview and operations of an z/OS system
- Overview and operations of a JES2 system
- Network operations using VTAM
- Introduction to TSO/ISPF/PDF
- Operating applications such as CICS/DB2
- Introduction to z/OS JCL
- Start up and shutdown of z/OS JES2 and its applications
- Problem source identification.

- Overview and operations of an z/OS system
- Overview and operations of a JES2 system
- Network operations using VTAM
- Introduction to TSO/ISPF/PDF
- Operating applications such as CICS/DB2
- Introduction to z/OS JCL
- Start up and shutdown of z/OS JES2 and its applications
- Problem source identification.

- Overview and operations of an z/OS system
- Overview and operations of a JES2 system
- Network operations using VTAM
- Introduction to TSO/ISPF/PDF
- Operating applications such as CICS/DB2
- Introduction to z/OS JCL
- Start up and shutdown of z/OS JES2 and its applications
- Problem source identification.

Further Information:

For More information, or to book your course, please call us on 0800/84.009

info@globalknowledge.be

www.globalknowledge.be