
z/OS System Operators

Cursusduur: 3 Dagen **Cursuscode: ES27G** **Trainingsmethode: Class Connect**

Beschrijving:

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.

Class Connect™

Met Class Connect worden klaslokalen virtueel met elkaar verbonden. Class Connect biedt u de mogelijkheid om een training klassikaal op afstand bij te wonen in een Global Knowledge locatie bij u in de buurt. Een hoge kwaliteitsverbinding (HD audio en video) tussen de klaslokalen garandeert de cursisten een maximale interactie met de docent en met elkaar. Samen met uw medecursisten ziet u de docent en de andere cursisten op een groot scherm alsof u er zelf bijzit.

Doelgroep:

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.

Doelstelling:

- 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.
 -
-

Vereiste kennis en vaardigheden:

Basic understanding of computer concepts and data processing.

Cursusinhoud:

- 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.

Nadere informatie:

Neem voor nadere informatie of boekingen contact op met onze Customer Service Desk 030 - 60 89 444

info@globalknowledge.nl

www.globalknowledge.com/nl-nl/

Iepenhoeve 5, 3438 MR Nieuwegein