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## z/OS JES2 Operator Training

**Duration: 3 Days    Course Code: ES28G**

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### Overview:

This course is designed to give the z/OS Operator personnel as well as entry systems programmers an overview about JES2. The students should be able to use JES2 commands at the z/OS Console and use SDSF.

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### Target Audience:

This intermediate course is for z/OS Operators (console and periphery), help desk, and support personnel.

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### Objectives:

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|---|--|
| ■ Understand the z/OS environment and JES2 role | ■ Control JES2 job flow, selection, and processing |
| ■   | ■  |
| ■ Start JES2 with focus on options and shutdown | ■ Control output processing and printers           |
| ■   | ■  |
| ■ Control JES2 with commands and SDSF           | ■ Understand z/OS influence on JES2 processing     |
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### Prerequisites:

Students should have completed:

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|------------------------------------|--|
| ■ z/OS Basic System Skill (ES10GB) |  |
| ■ z/OS System Operations (ES27)    |  |
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■ Exercise 6 - Automatic Command Facility (optional)

- Unit 1 - z/OS and JES2 overview
- Unit 1 - SDSF demo
- Unit 2 - Manage a JES2 subsystem
- Exercise 1 - Start a z/OS system
- Exercise 1 - Start a z/OS system (continued)
- Exercise 2 - Log on to TSO
- Unit 3 - Control JES2
- Exercise 3 - JES2 commands
- Unit 4 - Checkpoint, Spool offload, printer server, NJE, RJE, and MAS
- Unit 4 - Checkpoint, Spool offload, printer server, NJE, RJE, and MAS (continued)
- Exercise 4 - Spool and checkpoint management
- Exercise 5 - System display and search facility
- Exercise 6 - Automatic Command Facility (optional)

Day 2

- Review day 1

(optional)

- Unit 1 - z/OS and JES2 overview
- Unit 1 - SDSF demo
- Unit 2 - Manage a JES2 subsystem
- Exercise 1 - Start a z/OS system
- Exercise 1 - Start a z/OS system (continued)
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- Exercise 6 - Automatic Command Facility (optional)

Day 3

- Review day 2

(optional)

- Unit 1 - z/OS and JES2 overview
- Unit 1 - SDSF demo
- Unit 2 - Manage a JES2 subsystem
- Exercise 1 - Start a z/OS system
- Exercise 1 - Start a z/OS system (continued)
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- Exercise 4 - Spool and checkpoint management
- Exercise 5 - System display and search facility
- Exercise 6 - Automatic Command Facility (optional)

## Further Information:

For More information, or to book your course, please call us on 00 20 (0) 2 2269 1982 or 16142

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