



Enterprise Computing Solutions - Education Services

OFERTA FORMATIVA

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System Operator for IBM i

CÓDIGO:	DURACIÓN:	Precio:
AS24G	32 Hours (4 días)	€2,600.00

Description

This introductory course enables a new system operator to develop basic to intermediate level skills needed for day-to-day operations of the Power System with IBM i. Focus is given to using the GUI (IBM i Access Client Solutions and IBM Navigator for i) as well as 5250 emulation sessions to perform tasks including job control, monitoring, sending messages, managing systems devices, and more. Hands-on exercises reinforce the lecture topics and prepare the student to successfully operate a Power System with IBM i.

Objetivos

- Use the online help and references
- Send, display, and reply to messages
- Monitor and control jobs, devices, and job and output queues
- Start and stop the system
- Create and change user profiles
- Use authorization lists and group profiles
- Manage system configuration --> this could be the replacement for Manage system devices, user display stations, and printers
- Save and restore objects, libraries, and the system
- Monitor job and history logs
- Diagnose a system problem
- Order, receive, and apply PTFs
- Perform all of these functions using a 5250 emulation session as well as IBM i Access Client Solutions and IBM Navigator for i

Público

This course is intended for the person who has responsibility for daily system operations. It is not intended for technical audiences who are seeking an in-depth look at how the Power System with IBM i works. This audience should instead attend the IBM i Technical Introduction (OL4AG).

Requisitos Previos

There are no prerequisites for this course.

Programa

Day 1

Unit 1: Power Systems and IBM i concepts and overview Unit 2: Reference material and support Unit 3: Overview of IBM i Access Client Solutions Exercise 1: Using the keyboard and system displays Unit 4: Overview of 5250 emulation and help Exercise 2: Overview of IBM i Access Client Solutions Unit 5: Overview of IBM Navigator for i Exercise 3: Overview of IBM Navigator for i Unit 6: Messaging concepts Unit 7: Messaging with 5250 emulation Exercise 4: Messages with 5250 emulation Unit 8: Messaging with IBM Navigator for i Exercise 5: Messaging with IBM Navigator for i Unit 9: CL command concepts Unit 10: CL commands with 5250 emulation Unit 11: Concepts: Object, library, and the IFS

Day 2

Unit 12: Object management with 5250 emulation
Exercise 6: Object management with 5250 emulation
Unit 13: Object management with IBM Navigator for i
Exercise 7: Object management with IBM Navigator for i
Unit 14: Introduction to work management
Unit 15: Work management with 5250 emulation
Exercise 8: Work management with 5250 emulation
Exercise 9: Work management with IBM Navigator for i (Optional)
Unit 16: Job control with 5250 emulation
Exercise 10: Job control with 5250 emulation
Unit 17: Job control with IBM Navigator for i
Exercise 11: Job control with IBM Navigator for i (Optional)
Unit 18: Print concepts
Unit 19: Print control with 5250 emulation
Exercise 12: Print control with 5250 emulation
Unit 20: IBM i Access Client Solutions printer output
Exercise 13: Print with IBM i Access Client Solutions
Unit 21: Print control with IBM Navigator for i
Exercise 14: Print control with IBM Navigator for i (Optional)

Day 3

Exercise 15 Creating your own subsystem description
Exercise 16 Special work management functions
Unit 22: Starting and stopping the system
Exercise 17: System values with 5250 emulation
Exercise 18: System values with IBM Navigator for i (Optional)
Unit 23: System security concepts
Unit 24: System security with 5250 emulation
Exercise 19: System security with 5250 emulation
Unit 25: System security with IBM Navigator for i
Exercise 20: System security with IBM Navigator for i (Optional)
Unit 26: System configuration overview
Unit 27: Configuration with 5250 emulation
Exercise 21: Managing your system configuration
Unit 28: Configuration with IBM Navigator for i
Unit 29: Control language programming
Exercise 22: Write a basic CL program

Day 4

Unit 30: IBM DB2 for i introduction
Unit 31: Save concepts
Unit 32: Save with 5250 emulation
Exercise 23: Save with 5250 emulation
Unit 33: Save with IBM Navigator for i
Unit 34: Restore concepts and overview
Exercise 24: Restore with 5250 emulation
Unit 35: Problem determination with 5250 emulation
Exercise 25: Problem determination
Unit 36: Overview of the PTF process
Unit 37: PTFs with 5250 emulation
Unit 38: Storage management
Unit 39: Introduction to system tuning
Unit 40: Class summary

Más información

Prior to enrolling, IBM Employees must follow their Division/Department processes to obtain approval to attend this public training class. Failure to follow Division/Department approval processes may result in the IBM Employee being personally responsible for the class charges.

GBS practitioners that use the EViTA system for requesting external training should use that same process for this course. Go to the EViTA site to start this process: <http://w3.ibm.com/services/gbs/evita/BCSVTEnr1.nsf>

Once you enroll in a GTP class, you will receive a confirmation letter that should show:

- The current GTP list price
- The 20% discounted price available to IBMers. This is the price you will be invoiced for the class.

Fechas Programadas

A petición. Gracias por [contactarnos](#).

Información Adicional

[Esta formación también está disponible en modalidad presencial. Por favor contáctenos para más información.](#)