

System i BRMS Workshop

Course code: AS28G

This course covers the features and functions supported by Backup Recovery and Media Services (BRMS). BRMS is an integrated and comprehensive tool for managing backup, recovery, archive, and retrieval operations for a single System i or multiple System i at a site or across a BRMS network. The lectures will describe how to perform the supported functions when using a 5250 emulation session, when using System i Navigator, and when using Systems Director Navigator for i5/OS. Get the opportunity to practice in lab exercises what you have learned in lecture.

Affiliate	Duration	Course price	ITB
Praha	4	85 000 Kč	0
Brno	4	85 000 Kč	0
Bratislava	4	3 270 €	0

The prices are without VAT.

Course terms

Date	Duration	Course price	Type	Course language	Location
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The prices are without VAT.

Who is the course for

This is an advanced course for System i administrators, IBM Business Partners, and anyone else who would like practical knowledge of the features and functions supported by BRMS.

What we teach you

After completing this course, the student should be able to:

Understand and describe the major features and functions of BRMS

List the steps to install BRMS on a single system or in a network environment

Implement a previously defined backup and recovery strategy using BRMS

Implement a previously defined archival and retrieval plan, including dynamic retrieval using BRMS

Explain how to utilize a tape library, virtual tape, and optical drive with BRMS

Learn how to implement and use BRMS using the green screen, System i Navigator, and Systems Director Navigator for i5/OS

Required skills

You should have a working understanding of capabilities and operations in the area of save and restore for System i.

Course Outline

BRMS introduction

Installing BRMS

BRMS policies overview

Media devices and encryption via software and hardware

Overview and implementation of virtual tape and DVD/optical device support

Creating a simple backup control group

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System i BRMS Workshop

BRMS log
Saving IFS data and working with backup lists
Backup control groups additional topics
Other backup Topics
Storage locations
Containers
Move management
Media class
Media policies
Media topics
BRMS networking
Scheduling BRMS jobs
Daily maintenance
BRMS reports
Recovery
Label print and tape duplication
Functional usage
Hierarchical Storage Management archive
Retrieval
TSM Client and BRMS on the System i

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