

AIX Jumpstart for UNIX Professionals

Kód kurzu: AN14G

Provide focused training for experienced UNIX administrators on how to install, customize, and administer the AIX operating system in a multiuser POWER (System p) partitioned environment. The course is based on AIX 7.1 running on a Power system managed by Hardware Management Console version 7 and provides practical discussions that are appropriate to earlier AIX releases.

Pobočka	Dní	Katalógová cena	ITB
Praha	5	85 000 Kč	0
Brno	5	85 000 Kč	0
Bratislava	5	3 270 €	0

Všetky ceny sú uvedené bez DPH.

Termíny kurzu

Dátum	Dní	Cena kurzu	Typ výučby	Jazyk výučby	Lokalita
20.04.2026	5	85 000 Kč	Online	EN	TD SYNnex Czech - Online
🔧 13.07.2026	5	85 000 Kč	Online	EN	TD SYNnex Czech - Online
05.10.2026	5	85 000 Kč	Online	CZ/SK	TD SYNnex Czech - Online
05.10.2026	5	85 000 Kč	Prezenčný	CZ/SK	TD SYNnex Czech
12.10.2026	5	85 000 Kč	Online	EN	TD SYNnex Czech - Online

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Pre koho je kurz určený

Provide focused training for experienced UNIX administrators on how to install, customize, and administer the AIX operating system in a multiuser POWER (System p) partitioned environment. The course is based on AIX 7.1 running on a Power system managed by Hardware Management Console version 7 and provides practical discussions that are appropriate to earlier AIX releases.

Čo Vás naučíme

Install the AIX operating system, filesets, and RedHat Package Manager (RPM) packages

Perform system startup and shutdown

Discuss and use system management tools such as System Management Interface Tool (SMIT) and IBM systems director console for AIX

Manage physical and logical devices

Discuss the purpose of the logical volume manager

Perform logical volume and file system management

Perform and restore system backups

Use the AIX error log as a tool in problem determination

Configure TCP/IP networking

Požadované vstupné znalosti

This intermediate course is intended for experienced UNIX system administrators who need training to support their transition to supporting AIX running on POWER processor based systems in a multiuser POWER (System p) partitioned

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environment.

Študijné materiály

Průručka ku kurzu firmy IBM podľa programu kurzu.

Osnova kurzu

- Welcome
- Unit 1: Introduction to AIX and IBM Power systems
- Exercise 1: Introduction to AIX and IBM Power systems
- Unit 2: AIX system management tools
- Exercise 2: Using system management tools in AIX
- Unit 3: AIX software installation and maintenance
- Exercise 3: AIX software installation and maintenance
- Unit 4: System configuration and devices
- Exercise 4: System configuration and devices

Day 2

- Unit 5: TCP/IP networking
- Exercise 5: TCP/IP implementation
- Unit 6: System startup and shutdown
- Exercise 6: System startup and shutdown
- Unit 7: Basics of configuring logical partitions
- Exercise 7: Configuring logical partitions
- Unit 8: AIX installation
- Exercise 8: AIX installation
- Unit 9: Working with the Logical Volume Manager

Day 3

- Exercise 9 Working with LVM
- Unit 10: File systems administration
- Exercise 10: File systems administration
- Unit 11: The Object Data Manager
- Exercise 11: The Object Data Manager
- Unit 12: LVM metadata
- Exercise 12: LVM metadata issues
- Unit 13: Disk management procedures
- Exercise 13: Disk management procedures

Day 4

- Unit 14: Backup and restore
- Exercise 14: Backup and restore
- Unit 15: Error monitoring
- Exercise 15: Error monitoring
- Unit 16: System initialization - I
- Exercise 16: System initialization - I (Parts 1-3)

Day 5

- Exercise 16: System initialization - I (Part 4)
- Unit 17: System initialization - II
- Exercise 17: System initialization - II
- Unit 18: The AIX system dump facility
- Exercise 18: System dump

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- Unit 19, Topic 1: Alternate disk installation
- Exercise 19, Topic 1: Alternate Disk
- Unit 19, Topic 2: Using multibos
- Exercise 19: Topic 2: multibos
- Optional Appendix A: Survey of additional AIX facilities
- Optional Appendix B: Printers and queues

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