



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

Vous pouvez nous joindre ici

Email: training.ecs.fr@arrow.com
Phone: 01 49 97 50 00



IBM Tivoli NetView for z/OS 6.1 REXX

CODE:	DURÉE:	PRIX H.T.:
TZ223G	1 Jours	€700.00

Description

IBM Tivoli NetView for z/OS helps you maintain the highest degree of availability of your System z networks. It offers an extensive set of tools for managing and maintaining complex, multivendor, multiplatform networks and systems from a single point of control. The full IBM Tivoli NetView for z/OS 6.1 Workshop ILT consists of four courses:

- *NetView for z/OS 6.1 Fundamentals (TZ203)*, which covers the key concepts, components, and user interfaces associated with NetView for z/OS 6.1. Lectures are supplemented with hands-on exercises.
- *NetView for z/OS 6.1 Automation (TZ213)*, where you learn about the automation facilities of IBM Tivoli NetView for z/OS. You learn the architecture of NetView as a message processor and explore the message flows in an IBM Tivoli for z/OS environment. Also, you learn how NetView can manage screen commands that are issued by operators from z/OS Multisystem Console Support (MCS) consoles. You use the information presented in class in a practical environment during hands-on lab exercises.
- This course, *NetView for z/OS 6.1 REXX*, where you learn how to write REXX EXECs using NetView for z/OS. Restructured Extended Executor (REXX) EXECs can be written to simplify tasks that an operator might need to perform and to provide automation, both proactive and reactive. Topics include the NetView facilities that are provided to support the REXX language: NetView REXX functions, global variables, and WAIT processing. Lectures are reinforced with hands-on lab exercises.
- *IBM Tivoli NetView for z/OS 6.1 PIPEs (TZ233)*, where you learn how to code NetView PIPEs within REXX EXECs to simplify operations and perform automation by using NetView for z/OS. Topics include an overview of PIPEs, PIPE stages supplied by NetView, issuing commands (NetView, MVS, and VTAM) in a PIPE and processing their output, and some complex PIPE stages. Lectures are reinforced with hands-on lab exercises.

All four courses are also taught as a single, five-day offering. See course TZ243 for further details.

Objectifs

- Describe the basics of REXX EXECs in NetView
- Write NetView REXX EXECs
- Issue commands
- Trap and parse messages
- Set and retrieve global variables
- Perform automation

Audience

This intermediate-level course is for Network Administrators and system programmers who are new to NetView for z/OS or are moving to version 6.1 from a previous version and need to customize IBM Tivoli NetView for z/OS using REXX.

Prérequis

You must be familiar with networking concepts **and** practices **and** the techniques for monitoring a complex environment. Familiarity with previous versions of NetView is helpful, but not required.

Programme

- Lesson 1: REXX introduction
- Lesson 2: Miscellaneous topics

- Lesson 3: Variables
- Lesson 4: Process Message in REXX
- Lesson 5: Problem analysis
- Lesson 6: Additional topics

Informations supplémentaires

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.

Dates de session

Sur demande. [Merci de nous contacter](#)

Informations Complémentaires

[Cette formation est également disponible sous forme de formation sur site. Veuillez nous contacter pour en savoir plus.](#)