
IBM Netcool Network Management 9.2 Fundamentals

Duration: 2 Days **Course Code: TN600G**

Overview:

This course shows you how to solve network management problems using an integrated suite of Tivoli products. The products integrated in this course include Tivoli Network Manager, Tivoli Netcool Configuration Manager, and Tivoli Netcool/OMNIBus. Students learn to use Netcool Network Manager to improve operational efficiency, reduce mean time to repair, and perform configuration management.

Target Audience:

This basic course is for anyone responsible for enterprise network management and need a high-level view of creating an effective network management framework.

Objectives:

- Perform alarm volume reduction
 - Diagnose a simulated network failure
 - Add business context to alarm data
 - Import network device configurations
 - Use solution features that support alarm management workflow
 - Evaluate compliance of device configurations to best practices
 - Automate corrective actions
 - Remediate device configurations to comply with best practices
 - Perform a network discovery
 - Diagnose network issues
 - Enrich topology data with business context
 - Use the bundled Tivoli Common Reports
 - Create network views based upon business context
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Prerequisites:

Students should have a basic understanding of:

- Network management concepts
 - UNIX commands (this course uses a Linux environment)
 - Database concepts
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Content:

- Reducing Mean Time to Repair
- Configuration, security, and policy-based configuration management
- Using Netcool Network Manager

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Further Information:

For More information, or to book your course, please call us on 00 966 92000 9278

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