



IBM Guardium (V10) Foundations Information

Length:	24.0 Hours
Ref:	8G100G
Delivery method:	ClassroomInstructor Led Online
Price:	AUD

Overview

Are you getting ready to administer database security policies? Learn how to configure Guardium V10 to discover, classify, analyze, protect, and control access to sensitive data. You will learn to perform vulnerability assessment, and how to monitor data and file activity. This course also teaches you how to create reports, audits, alerts, metrics, and compliance oversight processes.

Public

Database administrators, security administrators, security analysts, security technical architects, and professional services using IBM Guardium.

Prerequisites

Before taking this course, make sure that you have the following skills:

- Working knowledge of SQL queries for IBM DB2 and other databases
- Working knowledge of UNIX commands
- Familiarity with data protection standards such as HIPAA and CPI

Objective

- Identify the primary functions of IBM Guardium
- Apply key Guardium architecture components
- Navigate the Guardium user interface and command line interface
- Manage user access to Guardium
- Use the administration console to manage Guardium components
- Build and populate Guardium groups
- Configure policy rules that process the information gathered from database and file servers

- Use the configuration auditing system, Vulnerability Assessment application, and Database Discovery to perform data security tasks
- Create queries and reports to examine trends and gather data
- Automate compliance workflow processes
- Use file access monitoring to keep track of the files on your servers

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