

McAfee Database Security

Education Services eLearning Course

McAfee® Database Security is an easy-to-deploy software solution that monitors the DataBase Management System (DBMS) and protects it from internal and external threats. McAfee Database Security provides full visibility into DBMS user activity and can issue alerts or terminate suspicious activities based on predefined vPatch rules and custom rules. In line with the layered defense strategy employed by leading enterprises, McAfee Database Security complements other security measures, such as encryption, network security and other tools, by providing a hardened security layer surrounding the DBMS itself.



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Course Goals

- Describe the architecture of Database Security.
- Describe how to install and configure Database Security within the Enterprise.
- Describe DAM rules and events, and DVM features.

Agenda At A Glance

- Module 1: Intro to Database Security
- Module 2: Architecture and Interface
- Module 3: Installation and Configuration
- Module 4: DAM Rules
- Module 5: DAM Events
- Module 6: DVM Features
- Module 7: Troubleshooting

Audience

System and network administrators, security personnel, auditors, and/or consultants concerned with network and system security should take this course.

Course Description

Recommended Pre-Work

It is recommended that the students have a working knowledge of Microsoft Windows administration, system administration concepts, a basic understanding of computer security concepts, and a general understanding of managing remote clients from a central location.

To order, or for further information, please call 1 888 847 8766 or email SecurityEducation@intel.com.