



MCITP: Database Administrator Certification Requirements

Microsoft Certified IT Professional: Database Administrator (MCITP: Database Administrator) is the premier certification for database server administrators. This certification demonstrates that you can keep up with your enterprise business solutions 24 hours a day, 7 days a week.

Database administrators install or configure Microsoft SQL Server and manage or maintain databases or multidimensional databases, user accounts, database availability, recovery, and reporting. They also design or implement security or server automation and monitor and troubleshoot SQL Server activity.

How to earn your MCITP: Database Administrator

MCITP candidates must first complete the requirements for the MCTS: SQL Server 2005 certification (one exam). After earning this certification, candidates earn their MCITP: Database Administrator by passing two required exams. If you are a Microsoft Certified Database Administrator (MCDBA), you may upgrade to the MCITP: Database Administrator certification by taking one upgrade exam instead of the two required exams. MCDBAs must still obtain the MCTS: SQL Server 2005 certification as a prerequisite. The following tables provides a complete list of exams.

Required Exams for MCITP: Database Administrator (Two Exams Required)	CybaClass Training
<p>Exam 70-443: PRO: Designing a Database Server Infrastructure by Using Microsoft SQL Server 2005</p>	<p>Course 2786: Designing a Microsoft SQL Server 2005 Infrastructure (two days)</p> <p>Course 2787: Designing Security for Microsoft SQL Server 2005 (two days)</p> <p>Course 2788: Designing High Availability Database Solutions Using Microsoft SQL Server 2005 (three days)</p>
<p>Exam 70-444: PRO: Optimising and Maintaining a Database Administration Solution by Using Microsoft SQL Server 2005</p>	<p>Course 2787: Designing Security for Microsoft SQL Server 2005 (two days)</p> <p>Course 2789: Administering and Automating Microsoft SQL Server 2005 Databases and Services 2005 (one day)</p> <p>Course 2790: Troubleshooting and Optimizing Database Servers Using Microsoft SQL Server 2005 (two days)</p>



Upgrade Exam for MCDBA (One Exam Required)	CybaClass Training
<p>Exam 70-447: UPGRADE: MCDBA Skills to MCITP Database Administrator by Using Microsoft SQL Server 2005</p>	<p>Course 2786: Designing a Microsoft SQL Server 2005 Infrastructure (two days)</p> <p>Course 2787: Designing Security for Microsoft SQL Server 2005 (two days)</p> <p>Course 2788: Designing High Availability Database Solutions Using Microsoft SQL Server 2005 (three days)</p> <p>Course 2789: Administering and Automating Microsoft SQL Server 2005 Databases and Services 2005 (one day)</p> <p>Course 2790: Troubleshooting and Optimizing Database Servers Using Microsoft SQL Server 2005 (two days)</p>

Required Exams for MCTS: SQL Server 2005 (One Exam Required)	CybaClass Training
<p>Exam 70-431: TS: Microsoft SQL Server 2005 - Implementation and Maintenance</p>	<p>Course 2779: Implementing a Microsoft SQL Server 2005 Database (three days)</p> <p>Course 2780: Maintaining a Microsoft SQL Server 2005 Database (three days)</p>