

Study Guide for MTA Database Administrator Fundamentals Session 4

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This Adaptive Study Guide represents all questions that were answered incorrectly. The test question title, steps (if applicable) and references have been included to assist you in your study.

Unique Key Benefits

The _____ works well for highly selective or unique key values.

Choices:

- A -** heap table
- B -** clustered index
- C -** non-indexed table
- D -** non-clustered index

References:

Non-Clustered Indexes Non-Clustered Index Benefits

Matching Server Roles

Match each server to its role.

Steps:

- Step 1:** Click sysadmin
- Step 2:** Click dbcreator
- Step 3:** Click diskadmin
- Step 4:** Click bulkadmin
- Step 5:** Click serveradmin
- Step 6:** Click processadmin

References:

Database Security Concepts Fixed Server Roles

setupadmin

Which is the role of setupadmin?

Choices:

- A -** Control server
- B -** Manage disk files
- C -** View any database
- D -** Alter linked servers

References:

Database Security Concepts Fixed Server Roles

Performing Full Backups

When should a full backup take place? Choose all that apply.

Choices:

- A -** On a regular schedule
- B -** After creating a large index
- C -** After reorganizing an index
- D -** When a new database is created
- E -** A full backup is only necessary one time

References:

Database Backup and Restore Full Backups

Writing a Backup

What syntax is used to set a database to full recovery mode?

Choices:

- A -** RECOVERY MODE
- B -** SET RECOVERY FULL
- C -** ALTER DATABASE FULL
- D -** DATABASE RECOVERY FULL

References:

Database Backup and Restore Performing a Full Backup

UNC Backup Syntax

Click the Exhibit button. Which is the correct example of the syntax for a backup to a UNC name?

Choices:

- A -** Option A
- B -** Option B
- C -** Option C
- D -** Option D

References:

Database Backup and Restore Backup with Compression

Incremental Backup Functions

An incremental backup backs up the _____.

Choices:

- A -** full database
- B -** restore point
- C -** recovery unit
- D -** transaction log

References:

Incremental Backups Incremental Backups Defined