



70-765^{Q&As}

Provisioning SQL Databases

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QUESTION 1

You have Microsoft SQL Server on a Microsoft Azure virtual machine. You create a SQL Server Agent job by using the following statement.

```
EXEC msdb.sp_add_jobstep @job_name=N'Look for issues', @step_name=N'First check',
    @step_id=1,
    @cmdexec_success_code=0,
    @on_success_action=1,
    @on_fail_action=2,
    @retry_attempts=0,
    @retry_interval=0,
    @os_run_priority=0, @subsystem=N'TSQL',
    @command=N'BEGIN TRY
DBCC CheckDB
END TRY
BEGIN CATCH
RAISERROR(51000, ''Consistency error in DB1'', 18, 1) WITH LOG
END CATCH',
    @database_name=N 'DB1',
    @flags=0
GO
```

You need to send an email message if the job fails. Which stored procedure should you use?

- A. msdb.dbo.sp_updace_alerc
- B. msdb.dbo.sp_add_jobstep
- C. msdb.dbo.sp_add_notification
- D. msdb.dbo.sp_help_alert

Correct Answer: C

To notify an operator of job status through Transact-SQL. In Object Explorer, connect to an instance of Database Engine.

On the Standard bar, click New Query.

-- adds an e-mail notification for the specified alert (Test Alert). -- This example assumes that Test Alert already exists -- and that Franis Ajenstat is a valid operator name.

```
USE msdb ;
```

```
GO
```

```
EXEC dbo.sp_add_notification
```

```
@alert_name = N'\Test Alert\',
```

```
@notification_method = 1 ;
```

```
GO
```

References: <https://docs.microsoft.com/en-us/sql/ssms/agent/notify-an-operator-of-job-status?view=sql-server-2017>



QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have Microsoft SQL Server on a Microsoft Azure virtual machine that has a database named DB1. You discover that DB1 experiences WRITE_LOG waits that are longer than 50 ms.

You need to reduce the WRITE_LOG wait time. Solution: Add additional log files to tempdb.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

In SQL Server, if we have a transactional based system and find a high WRITELOG wait type this is a performance bottleneck and can cause the transaction log file to grow rapidly and frequently.

It is being recommended to SQL server users that they must archive the log files on a separate disk for getting better performance.

References: <https://atdhebuja.wordpress.com/2016/06/20/resolving-sql-server-transaction-log-waits/>

QUESTION 3

You administer a Microsoft SQL Server 2014 database that contains a table named AccountTransaction.

You discover that query performance on the table is poor due to fragmentation on the IDX_AccountTransaction_AccountCode non-clustered index. You need to defragment the index. You also need to ensure that user queries are able to use

the index during the defragmenting process.

Which Transact-SQL batch should you use?

- A. ALTER INDEX IDX_AccountTransaction_AccountCode ON AccountTransaction.AccountCode REORGANIZE
- B. ALTER INDEX ALL ON AccountTransaction REBUILD
- C. ALTER INDEX IDX_AccountTransaction_AccountCode ON AccountTransaction.AccountCode REBUILD
- D. CREATE INDEX IDXAccountTransactionAccountCode ON AccountTransaction.AccountCode WITH DROP EXISTING



Correct Answer: A

Reorganize: This option is more lightweight compared to rebuild. It runs through the leaf level of the index, and as it goes it fixes physical ordering of pages and also compacts pages to apply any previously set fillfactor settings. This operation is always online, and if you cancel it then it's able to just stop where it is (it doesn't have a giant operation to rollback).

References: <https://www.brentozar.com/archive/2013/09/index-maintenance-sql-server-rebuild-reorganize/>

QUESTION 4

You administer a Microsoft SQL Server 2014 database named Contoso on a server named Server01. You need to diagnose deadlocks that happen when executing a specific set of stored procedures by recording events and playing them back on a different test server.

What should you create?

- A. A Database Audit Specification
- B. A Policy
- C. An Alert
- D. A SQL Profiler Trace
- E. A Resource Pool
- F. An Extended Event session
- G. A Server Audit Specification

Correct Answer: D

Use SQL Server Profiler to identify the cause of a deadlock. A deadlock occurs when there is a cyclic dependency between two or more threads, or processes, for some set of resources within SQL Server. Using SQL Server Profiler, you can

create a trace that records, replays, and displays deadlock events for analysis.

References:

<http://msdn.microsoft.com/en-us/library/ms188246.aspx>

QUESTION 5

You are migrating an on-premises Microsoft SQL Server instance to SQL Server on a Microsoft Azure virtual machine. The instance has 30 databases that consume a total of 2 TB of disk space. The instance sustains more than 30,000 transactions per second.

You need to provision storage for the virtual machine. The storage must be able to support the same load as the on-premises deployment.



Solution: You use drive D on the virtual machine to store the database files.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

The D drive should only be used for temporary data.

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