70-765^{Q&As}

Provisioning SQL Databases

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QUESTION 1

You administer a Microsoft SQL Server 2014 instance that contains a financial database hosted on a storage area network (SAN).

The financial database has the following characteristics:

The database is continually modified by users during business hours from Monday through Friday between

09:00 hours and 17:00 hours. Five percent of the existing data is modified each day.

The Finance department loads large CSV files into a number of tables each business day at 11:15 hours and

15:15

 hours by using the BCP or BULK INSERT commands. Each data load adds 3 GB of data to the database.

These data load operations must occur in the minimum amount of time.

A full database backup is performed every Sunday at 10:00 hours. Backup operations will be performed every two hours (11:00, 13:00, 15:00, and 17:00) during business hours.

You need to ensure that your backup will continue if any invalid checksum is encountered.

Which backup option should you use?

A.

STANDBY

B.

Differential

C.

FULL

D.

CHECKSUM

E.

BULK_LOGGED

F.

CONTINUE_AFTER_ERROR

G.

SIMPLE

H.

DBO_ONLY

I.

COPY_ONLY

J.

SKIP

K.

RESTART

L.

Transaction log

M.

NO_CHECKSUM

N.

NORECOVERY

Correct Answer: F

The CONTINUE_AFTER_ERROR option, of the Transact-SQL BACKUP command, instructs BACKUP to continue despite encountering errors such as invalid checksums or torn pages.

References:

https://docs.microsoft.com/en-us/sql/t-sql/statements/backup-transact-sql

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QUESTION 2

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'DEGIN 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 3

You administer a Microsoft SQL Server 2014 server. You plan to deploy new features to an application.

You need to evaluate existing and potential clustered and non-clustered indexes that will improve performance.

What should you do?

A. Query the sys.dm_db_index_usage_stats DMV.

B. Query the sys.dm_db_missing_index_details DMV.

C. Use the Database Engine Tuning Advisor.

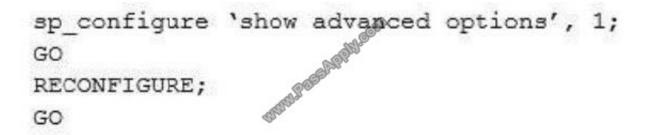D. Query the sys.dm_db_missing_index_columns DMV.

Correct Answer: C

The Microsoft Database Engine Tuning Advisor (DTA) analyzes databases and makes recommendations that you can use to optimize query performance. You can use the Database Engine Tuning Advisor to select and create an optimal set of indexes, indexed views, or table partitions without having an expert understanding of the database structure or the internals of SQL Server.

QUESTION 4

You use Microsoft Azure Resource Manager to deploy two new Microsoft SQL Server instances in an Azure virtual machine (VM). VM has 28 gigabytes (GB) of memory. The instances are named Instance1 and Instance2, respectively. The various databases on the instances have the following characteristics:

Instance name	Aggregate database size	Daily working set	Concurrent users
Instance1	200 GB	25 GB	2,000
Instance2	300 GB	10 GB	2,000

You run the following Transact-SQL statements:

```
sp_configure 'show advanced options', 1;
GO
RECONFIGURE;
GO
```

You need to configure each SQL Server instance to correctly allocate memory. What should you do?

A. On Instance1, run the following Transact-SQL code: On Instance2, run the following Transact-SQL code:

B. A. On Instance1, run the following Transact-SQL code: On Instance2, run the following Transact-SQL code:

C. On Instance1, run the following Transact-SQL code: On Instance2, run the following Transact-SQL code:

D. On Instance1, run the following Transact-SQL code: On Instance2, run the following Transact-SQL code:

Correct Answer: D

QUESTION 5

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets stated goals.

Your company plans to use Microsoft Azure Resource Manager templates for all future deployments of SQL Server on Azure virtual machines.

You need to create the templates.

Solution: You use Visual Studio to create a XAML template that defines the deployment and configuration settings for the SQL Server environment.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

Azure ResourceManager template consists of JSON, not XAML, and expressions that you can use to construct values for your deployment.

A good JSON editor can simplify the task of creating templates.

Note: In its simplest structure, an Azure Resource Manager template contains the following elements:

{

"$schema": "http://schema.management.azure.com/schemas/2015-0101/deploymentTemplate.json#",

"contentVersion": "",

"parameters": { },

"variables": { },

"resources": [ ],

"outputs": { }

}

References:https://docs.microsoft.com/en-us/azure/azure-resource-manager/resourcegroup-authoring-templates

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