



# 70-458<sup>Q&As</sup>

Transition Your MCTS on SQL Server 2008 to MCSA: SQL Server 2012, Part 2

## Pass Microsoft 70-458 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/70-458.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers





### QUESTION 1

You are developing a SQL Server Integration Services (SSIS) project with multiple packages to copy data to a Windows Azure SQL Database database. An automated process must validate all related Environment references, parameter data types, package references, and referenced assemblies. The automated process must run on a regular schedule.

You need to establish the automated validation process by using the least amount of administrative effort.

- A. Use an event handler for OnError for the package.
- B. Use an event handler for OnError for each data flow task.
- C. Use an event handler for OnTaskFailed for the package.
- D. View the job history for the SQL Server Agent job.
- E. View the All Messages subsection of the All Executions report for the package.
- F. Store the System::SourceID variable in the custom log table.
- G. Store the System::ServerExecutionID variable in the custom log table.
- H. Store the System::ExecutionInstanceGUID variable in the custom log table.
- I. Enable the SSIS log provider for SQL Server for OnError in the package control flow.
- J. Enable the SSIS log provider for SQL Server for OnTaskFailed in the package control flow.
- K. Deploy the project by using dtutil.exe with the /COPY DTS option.
- L. Deploy the project by using dtutil.exe with the /COPY SQL option.
- M. Deploy the .ispac file by using the Integration Services Deployment Wizard.
- N. Create a SQL Server Agent job to execute the SSISDB.catalog.validate\_project stored procedure.
- O. Create a SQL Server Agent job to execute the SSISDB.catalog.validate\_package stored procedure.
- P. Create a SQL Server Agent job to execute the SSISDB.catalog.create\_execution and SSISDB.catalog.start\_execution stored procedures.
- Q. Create a table to store error information. Create an error output on each data flow destination that writes OnError event text to the table.
- R. Create a table to store error information. Create an error output on each data flow destination that writes OnTaskFailed event text to the table.

Correct Answer: N

---

### QUESTION 2

You are building a SQL Server Integration Services (SSIS) package to load data from all files that are automatically copied to a directory each night through an external FTP process.



You need to load data from all copied files to a destination table in SQL Server.

Which three steps should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Open the Control Flow page of the package.

On the Collection page, select the **Foreach File Enumerator** option and configure the directory and files to process.

On the Collection page, select the **Foreach ADO Enumerator** option and configure the ADO object source variable.

Create a File System task.

Create a For Loop container.

Create a Foreach Loop container.

Open the Data Flow page of the package.

Correct Answer:

Open the Control Flow page of the package.

Create a Foreach Loop container.

On the Collection page, select the **Foreach File Enumerator** option and configure the directory and files to process.

### QUESTION 3

You administer three Microsoft SQL Server 2012 servers named ServerA, Servers, and ServerC.

ServerA is the acting principal and ServerB is the mirror.

You need to add ServerC as a witness to the existing mirroring session between ServerA and ServerB. You need to achieve this goal without delaying synchronization. Which three actions should you perform in sequence? (To answer,



move

the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

On ServerC, create an endpoint for use by the witness.
Ensure that the same Windows Login exists on each server and grant Connect permissions to each server's endpoint.
On ServerA, alter the principal database to use the endpoint on ServerC as the witness.
On ServerA, pause the mirroring session between ServerA and ServerB.
On ServerB, alter the principal database to use the endpoint on ServerC as the witness.
Ensure that the same Proxy exists on each server and grant Connect permissions to each server's endpoint.
On ServerA, resume the mirroring session between ServerA and ServerB.

Correct Answer:

	On ServerC, create an endpoint for use by the witness.
	Ensure that the same Windows Login exists on each server and grant Connect permissions to each server's endpoint.
	On ServerA, alter the principal database to use the endpoint on ServerC as the witness.
On ServerA, pause the mirroring session between ServerA and ServerB.	
On ServerB, alter the principal database to use the endpoint on ServerC as the witness.	
Ensure that the same Proxy exists on each server and grant Connect permissions to each server's endpoint.	
On ServerA, resume the mirroring session between ServerA and ServerB.	

#### QUESTION 4

Note: This question is part of a series of questions that use the same set of answer choices. An answer choice may be correct for more than one question in the series.





You administer a Microsoft SQL Server 2012 server that hosts a transactional database and a reporting database. The transactional database is updated through a web application and is operational throughout the day. The reporting database is only updated from the transactional database.

The recovery model and backup schedule are configured as shown in the following table:

Database	Description
Transactional database	<p>Recovery model:</p> <ul style="list-style-type: none"><li>• Full</li></ul> <p>Backup schedule:</p> <ul style="list-style-type: none"><li>• Full database backup: midnight, daily</li><li>• Differential database backup: on the hour, every two hours starting at 02:00 hours except at 00:00 hours</li><li>• Log backup: every half hour, except at the times of full and differential backups</li></ul>
Reporting database	<p>Recovery model:</p> <ul style="list-style-type: none"><li>• Simple</li></ul> <p>Backup schedule:</p> <ul style="list-style-type: none"><li>• Full database backup: 01:00 hours daily</li><li>• Differential database backup: 13:00 hours daily</li></ul> <p>Data updates:</p> <ul style="list-style-type: none"><li>• Changes in data are updated from the transactional database to the reporting database at 00:30 hours and at 12:30 hours</li><li>• The update takes 15 minutes</li></ul>

One of the hard disk drives that stores the reporting database fails at 16:40 hours. You need to ensure that the reporting database is restored. You also need to ensure that data loss is minimal.

What should you do?

- A. Perform a page restore.
- B. Perform a partial restore.
- C. Perform a point-in-time restore.
- D. Restore the latest full backup.
- E. Restore the latest full backup. Then, restore the latest differential backup.
- F. Restore the latest full backup, and restore the latest differential backup. Then, restore the latest log backup.
- G. Restore the latest full backup, and restore the latest differential backup. Then, restore each log backup taken before the time of failure from the most recent differential backup.
- H. Restore the latest full backup. Then, restore each differential backup taken before the time of failure from the most recent full backup.

Correct Answer: E



## QUESTION 5

You administer a Microsoft SQL Server 2012 instance that contains a database of confidential data.

You need to encrypt the database files at the page level. You also need to encrypt the transaction log files.

Which four actions should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Create a master key.	
Create a certificate in the user database protected by the master key.	
Create a certificate in the master database protected by the master key.	
Create a database encryption key in the user database and protect it by a password.	
Create a database encryption key in the master database and protect it by a password.	
Create a database encryption key in the user database and protect it by the certificate.	
Create a database encryption key in the master database and protect it by the certificate.	
Set the database option to enable encryption.	

Correct Answer:

	Create a master key.
Create a certificate in the user database protected by the master key.	Create a certificate in the master database protected by the master key.
	Create a database encryption key in the user database and protect it by the certificate.
Create a database encryption key in the user database and protect it by a password.	Set the database option to enable encryption.
Create a database encryption key in the master database and protect it by a password.	
Create a database encryption key in the master database and protect it by the certificate.	



VCE & PDF

GeekCert.com

<https://www.geekcert.com/70-458.html>

2022 Latest geekcert 70-458 PDF and VCE dumps Download

---

[Latest 70-458 Dumps](#)

[70-458 PDF Dumps](#)

[70-458 Practice Test](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

## Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications.  
You can view Vendor list of All Certification Exams offered:

<https://www.geekcert.com/allproducts>

## Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <b>One Year Free Update</b> Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.	 <b>Money Back Guarantee</b> To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.	 <b>Security &amp; Privacy</b> We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © geekcert, All Rights Reserved.