



# 70-459<sup>Q&As</sup>

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### QUESTION 1

You have a SQL Server 2012 database named Database1. Database1 has a data file named database1\_data.

mdf and a transaction log file named database1\_Log.ldf. Database1\_Data.mdf is 1.5 GB.

Database1\_Log.ldf is 1.5 terabytes. A full backup of Database1 is performed every day. You need to reduce the size of the log file. The solution must ensure that you can perform transaction log backups in the future. Which code segment

should you execute? To answer, move the appropriate code segments from the list of code segments to the answer area and arrange them in the correct order.

Build List and Reorder:

Select and Place:

Ordered List Title	Answer Choices Title
	<pre>ALTER DATABASE Database1 SET RECOVERY FULL ; ALTER DATABASE Database1 SET RECOVERY SIMPLE ; DBCC SHRINKFILE (Database1_Log); DBCC SHRINKFILE (Database1_Log, TRUNCATEONLY); BACKUP LOG Database1 TO Database1_Log_Backup; BACKUP LOG Database1 TO Database1_Log_Backup WITH NO_TRUNCATE; USE Database1; USE master;</pre>

<< Move  
Remove >>

Correct Answer:



Ordered List Title	Answer Choices Title
<pre>USE master;  ALTER DATABASE Database1 SET RECOVERY FULL ;  USE Database1;  BACKUP LOG Database1 TO Database1_Log_Backup;  DBCC SHRINKFILE (Database1_Log);</pre>	<pre>ALTER DATABASE Database1 SET RECOVERY SIMPLE ;  DBCC SHRINKFILE (Database1_Log, TRUNCATEONLY);  BACKUP LOG Database1 TO Database1_Log_Backup WITH NO_TRUNCATE;</pre>

Control buttons: << Move, Remove >>

<http://technet.microsoft.com/en-us/library/ms190757.aspx> <http://technet.microsoft.com/en-us/library/ms189493.aspx>  
<http://technet.microsoft.com/en-us/library/ms365418.aspx> <http://technet.microsoft.com/en-us/library/ms189272.aspx>  
<http://technet.microsoft.com/en-us/library/ms179478.aspx>

## QUESTION 2

You are the senior database administrator at Contoso, Ltd. You manage a SQL Server 2014 Instance, with multiple databases used for reporting.

You have recently hired a junior database administrator. You want this person to be able to view the database structures on the server, but you do not want him or her to be able to make changes or see the data in the tables.

The new hire's login credentials are as follows: Login name: JFree Password: Jx672\$qse

You want the new hire to be required to change his password on his next login.

The code that is produced should execute no matter the initial database context in which it is started.

You need to write the code required to give the new hire only the desired access, using the smallest number of steps. Develop the solution by selecting and arranging the required code blocks in the correct order. You may not need all of the code blocks.



Select and Place:

Code Blocks	Answer Area
<pre>USE Tempdb; CREATE LOGIN [JFree] WITH PASSWORD = 'Jx672\$qse' MUST_CHANGE, CHECK_EXPIRATION = ON;</pre>	
<pre>USE MASTER; CREATE LOGIN [JFree] WITH PASSWORD = 'Jx672\$qse' CHANGE ON LOGIN, CHECK_EXPIRATION = ON;</pre>	
<pre>GRANT VIEW SERVER STATE TO [JFree];</pre>	
<pre>USE Master; CREATE LOGIN [JFree] WITH PASSWORD = 'Jx672\$qse' MUST_CHANGE, CHECK_EXPIRATION = ON;</pre>	
<pre>ALTER SERVER ROLE [securityadmin] ADD MEMBER [JFree];</pre>	
<pre>GRANT CONNECT ANY DATABASE TO [JFree]; GRANT SELECT ALL USER SECURABLES TO [JFree];</pre>	
<pre>GRANT VIEW ANY DEFINITION TO [JFree]; GRANT CONNECT ANY DATABASE TO [JFree];</pre>	

Correct Answer:

Code Blocks	Answer Area
<pre>USE Tempdb; CREATE LOGIN [JFree] WITH PASSWORD = 'Jx672\$qse' MUST_CHANGE, CHECK_EXPIRATION = ON;</pre>	<pre>USE Master; CREATE LOGIN [JFree] WITH PASSWORD = 'Jx672\$qse' MUST_CHANGE, CHECK_EXPIRATION = ON;  GRANT VIEW ANY DEFINITION TO [JFree]; GRANT CONNECT ANY DATABASE TO [JFree];</pre>
<pre>USE MASTER; CREATE LOGIN [JFree] WITH PASSWORD = 'Jx672\$qse' CHANGE ON LOGIN, CHECK_EXPIRATION = ON;</pre>	
<pre>GRANT VIEW SERVER STATE TO [JFree];</pre>	
<pre>ALTER SERVER ROLE [securityadmin] ADD MEMBER [JFree];</pre>	
<pre>GRANT CONNECT ANY DATABASE TO [JFree]; GRANT SELECT ALL USER SECURABLES TO [JFree];</pre>	

### QUESTION 3



You need to recommend a solution for Application1 that meets the security requirements. What should you include in the recommendation?

- A. Encrypted columns
- B. Certificate Authentication
- C. Signed stored procedures
- D. Secure Socket Layer (SSL)

Correct Answer: C

Scenario:

/ Data from Database2 will be accessed periodically by an external application named Application1

/ Application developers must be denied direct access to the database tables. Applications must be denied direct access to the tables.

Tutorial: Signing Stored Procedures with a Certificate

#### QUESTION 4

You use SQL Server 2012 to maintain the data used by the applications at your company.

You plan to create a table named Table1 by using the following statement. (Line numbers are included for reference only.)

```
01 CREATE TABLE dbo.table1(  
02 ID int IDENTITY(1,1) NOT NULL,  
03  
04 Email varchar(100) NULL,  
05 CONSTRAINT PK_Table1 PRIMARY KEY CLUSTERED (ID ASC)  
06 )
```



You need to ensure that Table1 contains a column named UserName.

The UserName column will:

Store string values in any language.

Accept a maximum of 200 characters.

Be case-sensitive and accent-sensitive.

Which code segment should you add at line 03?



- A. UserName nvarchar(200) COLLATE Latin1\_General\_CI\_AI NOT NULL,
- B. UserName varchar(200) COLLATE Latin1\_General\_CI\_AI NOT NULL,
- C. UserName nvarchar(200) COLLATE Latin1\_General\_CS\_AS NOT NULL,
- D. UserName varchar(200) COLLATE Latin1\_General\_CS\_AS NOT NULL,
- E. UserName nvarchar(200) COLLATE Latin1\_General\_CI\_AS NOT NULL,
- F. UserName varchar(200) COLLATE Latin1\_General\_CI\_AS NOT NULL,

Correct Answer: C

References: <http://msdn.microsoft.com/en-us/library/ms184391.aspx> <http://msdn.microsoft.com/en-us/library/ms143726.aspx> <http://msdn.microsoft.com/en-us/library/ff848763.aspx>

### QUESTION 5

You need to prepare the database to use the .NET Framework tax component.

Which code segments should you execute? (Each correct answer presents part of the solution. Choose all that apply.)

- A. 

```
CREATE ASSEMBLY TaxCalc FROM 'c:\temp\TreyTax.DLL'
```
- B. 

```
CREATE ASSEMBLY TaxCalc FROM 'C:\temp\Amortize.cs';
```
- C. 

```
CREATE FUNCTION Accounting.Amortize(  
    @total decimal(8,2),@period int  
    )RETURNS decimal(8,2)  
AS EXTERNAL NAME TaxCalc.TreyResearch.Amortize;
```
- D. 

```
EXEC SP_CONFIGURE 'clr enabled', '1';
```
- E. 

```
EXEC sp_recompile @objname = 'TaxCalc'
```
- F. 

```
RECONFIGURE;
```



A. B. C. D. E. F.

Correct Answer: ACDE



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