



70-462^{Q&As}

Administering Microsoft SQL Server 2012/2014 Databases

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**QUESTION 1**

You have three tables that contain data for vendors, customers, and agents. You create a view that is used to look up telephone numbers for these companies.

The view has the following definition: You need to ensure that users can update only the phone numbers by using this view. What should you do?

```
Create view apt.vwCompanyPhoneList  
(Source, CompanyID, CompanyNumber,  
  LastName, FirstName, BusinessName, Phone)
```

as

```
SELECT 'Customer' as Source
```

```
, CustomerID  
, CustomerNumber  
, CustomerLastName  
, CustomerFirstName  
, CustomerBusinessName  
, Phone
```

```
FROM apt.Customer
```

```
UNION ALL
```

```
SELECT 'Agent' as Source
```

```
, AgentID  
, AgentNumber  
, AgentLastName  
, AgentFirstName  
, AgentBusinessName  
, Phone
```

```
FROM apt.Agent
```

```
UNION ALL
```

```
SELECT 'Vendor' as Source
```

```
, VendorID  
, VendorNumber  
, VendorLastName  
, VendorFirstName  
, VendorBusinessName  
, Phone
```

```
FROM apt.Vendor
```

```
GO
```

- A. Alter the view. Use the EXPAND VIEWS query hint along with each SELECT statement.
- B. Drop the view. Re-create the view by using the SCHEMABINDING clause, and then create an index on the view.
- C. Create an AFTER UPDATE trigger on the view.
- D. Create an INSTEAD OF UPDATE trigger on the view.

Correct Answer: D

QUESTION 2



DRAG DROP

You administer a Microsoft SQL Server 2012 server that has a database named Contoso. The Contoso database has a table named EmployeeSalary in a schema named HumanResources.

You need to create a script that writes audit events into the application log whenever data in the EmployeeSalary table is modified.

Which four Transact-SQL statements should you use? (To answer, move the appropriate statements from the list of statements to the answer area and arrange them in the correct order.)

Select and Place:



```
CREATE DATABASE AUDIT SPECIFICATION
C_AuditSpec
FOR SERVER AUDIT C_Audit
  ADD (INSERT ON
HumanResources.EmployeeSalary
  BY dbo),
  ADD (UPDATE ON
HumanResources.EmployeeSalary
  BY dbo),
  ADD (DELETE ON
HumanResources.EmployeeSalary
  BY dbo)

ALTER DATABASE AUDIT SPECIFICATION
C_AuditSpec WITH (STATE=ON)

CREATE SERVER AUDIT SPECIFICATION
C_AuditSpec
FOR SERVER AUDIT C_Audit
ADD (SCHEMA_OBJECT_ACCESS_GROUP)

ALTER SERVER AUDIT SPECIFICATION C_AuditSpec
WITH (STATE=ON)

CREATE SERVER AUDIT C_Audit
TO FILE (FILEPATH = 'ApplicationLog')

ALTER SERVER AUDIT C_Audit
WITH (STATE = ON)

CREATE SERVER AUDIT C_Audit
TO APPLICATION_LOG

ALTER SERVER AUDIT C_Audit
WITH (STATE = ON)

CREATE DATABASE AUDIT SPECIFICATION
C_AuditSpec
FOR SERVER AUDIT C_Audit
  ADD (INSERT ON
HumanResources.EmployeeSalary
  BY public),
  ADD (UPDATE ON
HumanResources.EmployeeSalary
  BY public),
  ADD (DELETE ON
HumanResources.EmployeeSalary
  BY public)

ALTER DATABASE AUDIT SPECIFICATION
C_AuditSpec WITH (STATE=ON)

Use Master

Use Contoso
```

Correct Answer:



<pre>CREATE DATABASE AUDIT SPECIFICATION C_AuditSpec FOR SERVER AUDIT C_Audit ADD (INSERT ON HumanResources.EmployeeSalary BY dbo), ADD (UPDATE ON HumanResources.EmployeeSalary BY dbo), ADD (DELETE ON HumanResources.EmployeeSalary BY dbo) ALTER DATABASE AUDIT SPECIFICATION C_AuditSpec WITH (STATE=ON)</pre>	<p>Use Master</p> <pre>CREATE SERVER AUDIT C_Audit TO APPLICATION_LOG ALTER SERVER AUDIT C_Audit WITH (STATE = ON)</pre>
<pre>CREATE SERVER AUDIT SPECIFICATION C_AuditSpec FOR SERVER AUDIT C_Audit ADD (SCHEMA_OBJECT_ACCESS_GROUP) ALTER SERVER AUDIT SPECIFICATION C_AuditSpec WITH (STATE=ON)</pre>	<p>Use Contoso</p> <pre>CREATE DATABASE AUDIT SPECIFICATION C_AuditSpec FOR SERVER AUDIT C_Audit ADD (INSERT ON HumanResources.EmployeeSalary BY public), ADD (UPDATE ON HumanResources.EmployeeSalary BY public), ADD (DELETE ON HumanResources.EmployeeSalary BY public) ALTER DATABASE AUDIT SPECIFICATION C_AuditSpec WITH (STATE=ON)</pre>
<pre>CREATE SERVER AUDIT C_Audit TO FILE (FILEPATH = 'ApplicationLog') ALTER SERVER AUDIT C_Audit WITH (STATE = ON)</pre>	

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QUESTION 3



You work as a Database Administrator (DBA) at ABC.com. The infrastructure includes servers running Windows Server 2008 R2 and Microsoft SQL Server 2012. The company uses several custom applications that store data in databases on

the Microsoft SQL Server 2012 servers.

A full backup of all databases is taken every night at midnight.

A differential backup of all databases is taken on the hour every hour starting at 3am until the last backup at 11pm.

A log backup is taken every 15 minutes for databases configured with the Full Recovery Model.

One application named ABCApp1 stores data in a database named ABCApp1DB.

ABCApp1DB is configured with the Simple Recovery Model. ABCApp1DB fails at 3:25am.

You discover that the last differential backup of ABCApp1DB failed.

You need to restore ABCApp1DB from backup as quickly as possible and minimize data loss.

Which of the following steps should you perform to restore ABCApp1DB? (Choose one or more answers).

- A. Restore the latest full backup.
- B. Restore the latest differential backup
- C. Restore the latest log backup
- D. Restore each differential backup taken since the last full backup.
- E. Restore each log backup since the last full backup.

Correct Answer: A

QUESTION 4

You are planning on deploying a server that will be dedicated for ETL (Extraction, Transformation, and Loading) processes.

You want to ensure that SSIS (SQL Server Integration Services) packages will run on this dedicated ETL server and not on any other server on which they were started.

Which of the following features must you install on the ETL server in addition to SSIS to accomplish this goal?

- A. Database Engine
- B. SQL Server Reporting Services
- C. SQL Server Analysis Services
- D. Client Tools SDK

Correct Answer: A

**QUESTION 5**

You are migrating a database named Orders to a new server that runs Microsoft SQL Server.

You attempt to add a SQL login [User1], to the database. However, you receive the following error message:

"User already exists in current database."

You need to configure the [User1] login to be able to access the Orders database and retain the original permissions. You need to achieve this goal by using the minimum required permissions.

Which Transact-SQL statement should you use?

- A. DROP USER [User1]; CREATE USER [User1] FOR LOGIN [User1]; ALTER ROLE [db_owner] ADD MEMBER [User1];
- B. ALTER SERVER ROLE [sysadmin] ADD MEMBER [User1];
- C. ALTER USER [User1] WITH LOGIN [User1];
- D. ALTER ROLE [db_owner] ADD MEMBER [User1];

Correct Answer: C

The WITH LOGIN clause enables the remapping of a user to a different login.

References: <https://docs.microsoft.com/en-us/sql/t-sql/statements/alter-user-transact-sql?view=sql-server-2017>

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