



70-457^{Q&As}

Transition Your MCTS on SQL Server 2008 to MCSA: SQL Server 2012, Part 1

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QUESTION 1

You administer a Microsoft SQL Server instance. You use a two-node SQL Server failover cluster.

Node B is primary, and Node A is secondary.

You need to install a security patch on both nodes.

You need to ensure that the following requirements are met:

Both nodes receive the update.

Downtime is minimized.

No data is lost.

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:

Available actions:

- Pause Node B.
- Pause Node A.
- Failover from Node B to Node A.
- Failover from Node A to Node B.
- Install the security patch on Node B.
- Install the security patch on Node A.
- Stop the SQL Server services on both nodes.

Correct Answer:

Answer area:

- Install the security patch on Node A.
- Failover from Node B to Node A.
- Install the security patch on Node B.

Available actions:

- Pause Node B.
- Pause Node A.
- Failover from Node A to Node B.
- Stop the SQL Server services on both nodes.

**QUESTION 2**

Your application contains a stored procedure for each country. Each stored procedure accepts an employee identification number through the @EmpID parameter. You plan to build a single process for each employee that will execute the stored procedure based on the country of residence.

Which approach should you use?

- A. a recursive stored procedure
- B. Trigger
- C. An UPDATE statement that includes CASE
- D. Cursor
- E. The foreach SQLCLR statement

Correct Answer: D

QUESTION 3

You are a database administrator of a Microsoft SQL Server 2012 environment. The environment contains two servers named SQLServer01 and SQLServer02. The database Contoso exists on SQLServer01.

You plan to mirror the Contoso database between SQLServer01 and SQLServer02 by using database mirroring.

You need to prepare the Contoso database for database mirroring.

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:



Back up Contoso on SQLServer01 by using a full backup.

Back up Contoso on SQLServer01 by using a full backup followed by a transaction log backup by using the **NORECOVERY** option.

Back up Contoso on SQLServer01 by using a transaction log backup. Restore the transaction log backup by using the **RECOVERY** option on SQLServer02.

Back up Contoso on SQLServer01 by using a transaction log backup. Restore the transaction log backup by using the **NORECOVERY** option on SQLServer02.

Restore the full database backup of Contoso by using the **NORECOVERY** option on SQLServer02 as Contoso.

Restore the full database backup of Contoso by using the **RECOVERY** option on SQLServer02 as Contoso_Mirror.

Correct Answer:

Back up Contoso on SQLServer01 by using a full backup followed by a transaction log backup by using the **NORECOVERY** option.

Back up Contoso on SQLServer01 by using a transaction log backup. Restore the transaction log backup by using the **RECOVERY** option on SQLServer02.

Restore the full database backup of Contoso by using the **RECOVERY** option on SQLServer02 as Contoso_Mirror.

Back up Contoso on SQLServer01 by using a full backup.

Restore the full database backup of Contoso by using the **NORECOVERY** option on SQLServer02 as Contoso.

Back up Contoso on SQLServer01 by using a transaction log backup. Restore the transaction log backup by using the **NORECOVERY** option on SQLServer02.

Reference: <http://msdn.microsoft.com/en-us/library/ms190941>

QUESTION 4

You administer a Microsoft SQL Server 2012 server that has SQL Server Integration Services (SSIS) installed.

You plan to deploy new SSIS packages to the server. The SSIS packages use the Project Deployment Model together with parameters and Integration Services environment variables.

You need to configure the SQL Server environment to support these packages. What should you do?

A. Create SSIS configuration files for the packages.



B. Create an Integration Services catalog.

C. Install Data Quality Services.

D. Install Master Data services.

Correct Answer: B

Reference: <http://msdn.microsoft.com/en-us/library/bb677181.aspx>

QUESTION 5

You use Microsoft SQL Server 2012 to develop a database application.

You create two tables by using the following table definitions.

```
CREATE TABLE Employees
(
    empid int NOT NULL
    , mgrid int NULL
    , empname varchar(25) NOT NULL
    , salary money NOT NULL
    CONSTRAINT PK_Employees PRIMARY KEY(empid)
);
CREATE TABLE Departments
(
    deptid INT NOT NULL PRIMARY KEY
    , deptname VARCHAR(25) NOT NULL
    , deptmgrid INT NULL REFERENCES Employees(empid)
);
```

You need to write a Transact-SQL statement that will support the following query:

```
SELECT D.deptid, D.deptname, D.deptmgrid
    , ST.empid, ST.empname, ST.mgrid
FROM Departments AS D
    CROSS APPLY getsubtree(D.deptmgrid) AS ST;
```

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

Select and Place:



```
CREATE FUNCTION dbo.getsubtree(@empid AS
INT)
RETURNS @TREE TABLE (
    empid INT NOT NULL
    ,empname VARCHAR(25) NOT NULL
    ,mgrid INT NULL
    ,lvl INT NOT NULL)
AS
BEGIN

WITH Employees_Subtree(empid, empname,
mgrid, lvl)
AS
(SELECT empid, empname, mgrid, 0
FROM Employees WHERE empid = @empid
UNION ALL
SELECT e.empid, e.empname, e.mgrid, es.lvl+1
FROM Employees AS e
JOIN Employees_Subtree AS es
ON e.mgrid = es.empid)

SELECT * FROM Employees_Subtree;

CREATE PROCEDURE dbo.getsubtree(@empid AS
INT)
AS
BEGIN

RETURN

END

INSERT INTO @TREE

SELECT empid, empname, mgrid, 0
FROM Employees
WHERE empid = @empid
UNION ALL
SELECT e.empid, e.empname, e.mgrid, es.lvl+1
FROM Employees AS e
JOIN Employees_Subtree AS es
ON e.mgrid = es.empid
```

Correct Answer:



```
CREATE FUNCTION dbo.getsubtree(@empid AS INT)
RETURNS @TREE TABLE (
    empid INT NOT NULL
    , empname VARCHAR(25) NOT NULL
    , mgrid INT NOT NULL
    , lvl INT NOT NULL)
AS
BEGIN

WITH Employees_Subtree(empid, empname, mgrid, lvl)
AS
(SELECT empid, empname, mgrid, 0
FROM Employees WHERE empid = @empid
UNION ALL
SELECT e.empid, e.empname, e.mgrid, es.lvl+1
FROM Employees AS e
JOIN Employees_Subtree AS es
ON e.mgrid = es.empid)

INSERT INTO @TREE

SELECT * FROM Employees_Subtree;

RETURN
END

CREATE PROCEDURE dbo.getsubtree(@empid AS INT)
AS
BEGIN

SELECT empid, empname, mgrid, 0
FROM Employees
WHERE empid = @empid
UNION ALL
SELECT e.empid, e.empname, e.mgrid, es.lvl+1
FROM Employees AS e
JOIN Employees_Subtree AS es
ON e.mgrid = es.empid
```

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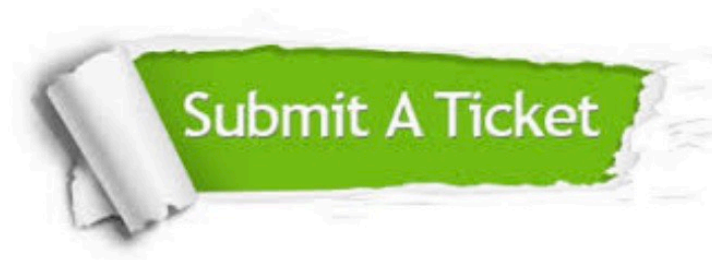
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