70-469^{Q&As}

Re for MCSE: Data Platform

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QUESTION 1

You run the following code:

```
CREATE TABLE dbo.Orders
(
  Id int CONSTRAINT PK_Order_Id PRIMARY KEY,
  Amount decimal,
  Details xml
);
```

You need to ensure that the root node of the XML data stored in the Details column is .

What should you implement?

More than one answer choice may achieve the goal. Select the BEST answer.

A. A user-defined data type

B. An XML index

C. A Data Definition Language (DDL) trigger

D. A data manipulation language (DML) trigger

E. An XML schema collection

Correct Answer: E

http://msdn.microsoft.com/en-us/library/ms187856.aspx

QUESTION 2

You use SQL Server 2012 to store data used by an e-commerce application.

You develop a stored procedure named sp1. Sp1 is used to read the price of all the products sold on the e-commerce site.

You need to ensure that sp1 can read data even while another transaction is modifying the price of a product. Sp1 must only read committed data.

Which transaction isolation level should you use in sp1?

A. Serializable

B. Snapshot

C. Repeatable read

D. Read committed

Correct Answer: B

QUESTION 3

You plan to deploy a database to SQL Azure.

You are designing two stored procedures named USP_1 and USP_2 that have the following requirements:

Prevent data read by USP_1 from being modified by other active processes.

Allow USP_2 to perform dirty reads.

You need to recommend the isolation level for the stored procedures.

The solution must maximize concurrency.

Which isolation levels should you recommend?

To answer, drag the appropriate isolation level to the correct stored procedure in the answer area.

Select and Place:

Isolation Levels		Answer Area
read committed		SP1 [Isolation level]
read uncommitted		SP2 [Isolation level]
repeatable read		
serializable		

Correct Answer:

Isolation Levels		Answer Area	
read committed		SP1	repeatable read
		SP2	read uncommitted
serializable			

QUESTION 4

You need to recommend a database reporting solution that meets the business requirements. What should you include in the recommendation?

A. Data collection

B. Performance Monitor

C. A maintenance plan

D. A dynamic management view

Correct Answer: A

QUESTION 5

You have a Microsoft SQL Azure database. You have the following stored procedure:

```
01 CREATE PROCEDURE UpdateContact
02   @ContactID int,
03   @LastName nvarchar(50)
04 AS
05
06 SELECT LastName AS OriginalName
07 FROM Person.Contact
08
09 WHERE ContactID = @ContactID;
10 UPDATE Person.Contact
11 SET LastName = @LastName
12
13 WHERE ContactID = @ContactID;
```

You discover that the stored procedure periodically fails to update Person.Contact.

You need to ensure that Person.Contact is always updated when UpdateContact executes. The solution must minimize the amount of time required for the stored procedure to execute and the number of locks held.

What should you do?

A. Add the following line of code to line 12: WITH (UPDLOCK)

B. Add the following line of code to line 05: SET TRANSACTION ISOLATION LEVEL SERIALIZABLE

C. Add the following line of code to line 08: WITH (UPDLOCK)

D. Add the following line of code to line 05: SET TRANSACTION ISOLATION LEVEL SNAPSHOT

Correct Answer: C

Explanation: * Overall, you should use UPDLOCK when you read a value that you plan to update later in the same transaction to prevent the value from changing.

* UPDLOCK Specifies that update locks are to be taken and held until the transaction completes. UPDLOCK takes update locks for read operations only at the row-level or page-level. If UPDLOCK is combined with TABLOCK, or a table-level lock is taken for some other reason, an exclusive (X) lock will be taken instead. When UPDLOCK is specified, the READCOMMITTED and READCOMMITTEDLOCK isolation level hints are ignored. For example, if the isolation level of the session is set to SERIALIZABLE and a query specifies (UPDLOCK, READCOMMITTED), the READCOMMITTED hint is ignored and the transaction is run using the SERIALIZABLE isolation level.

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