



# 70-469<sup>Q&As</sup>

Re for MCSE: Data Platform

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**QUESTION 1**

You need to implement a solution that resolves the salary query issue. Which statement should you execute on DB1?



- A. UPDATE Openings SET Salary=0 WHERE Salary IS NULL;  
GO  
ALTER TABLE Openings  
WITH NOCHECK  
MODIFY COLUMN Salary NOT NULL;  
GO  
ALTER TABLE Openings  
WITH NOCHECK  
ADD CONSTRAINT DF\_SALARY  
DEFAULT 0 FOR Salary;  
GO
- B. ALTER TABLE Openings  
WITH NOCHECK  
ADD CONSTRAINT DF\_SALARY  
DEFAULT 0 FOR Salary;  
GO  
ALTER TABLE Openings  
WITH NOCHECK  
MODIFY COLUMN Salary NULL;  
GO  
UPDATE Openings SET Salary=0 WHERE Salary IS NULL;  
GO
- C. UPDATE Openings SET Salary=0 WHERE Salary IS NULL;  
GO  
ALTER TABLE Openings  
WITH NOCHECK  
ADD CONSTRAINT CT\_SALARY  
CHECK (Salary >= 0);  
GO  
ALTER TABLE Openings  
WITH NOCHECK  
MODIFY COLUMN Salary NOT NULL;  
GO
- D. ALTER TABLE Openings  
WITH NOCHECK  
ADD CONSTRAINT CT\_SALARY  
CHECK (Salary >= 0);  
GO  
ALTER TABLE Openings  
WITH NOCHECK  
MODIFY COLUMN Salary NOT NULL;  
GO  
UPDATE Openings SET Salary=0 WHERE Salary IS NULL;  
GO



A. Option A



B. Option B

C. Option C

D. Option D

Correct Answer: A

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### QUESTION 2

You need to identify the cause of the page split issues. Which SQL Server feature should you use?

A. DBCC REINDEX

B. SQL Server Profiler

C. Extended Events

D. DBCC TRACEOFF

Correct Answer: C

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### QUESTION 3

You execute IndexManagement.sql and you receive the following error message:

"Msg 512, Level 16, State 1, Line 12

Subquery returned more than 1 value. This is not permitted when the subquery follows =,!

=, = or when the subquery is used as an expression."

You need to ensure that IndexManagement.sql executes properly.

Which WHILE statement should you use at line 18?

A. WHILE SUM(@RowNumber)

B. WHILE @counter

C. WHILE COUNT(@RowNumber)

D. WHILE @counter

Correct Answer: B

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#### QUESTION 4

You need to create the usp.AssignUser stored procedure.

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>IF @StatusID IS NULL   RAISERROR (N'The transaction does not exist.',16,1)</pre>	
<pre>WITH NATIVE_COMPILATION, SCHEMABINDING, EXECUTE AS OWNER</pre>	
<pre>CREATE PROCEDURE dbo.usp_AssignUser @UserId int, @POSTransactionId int</pre>	
<pre>WITH (TRANSACTION ISOLATION LEVEL = READ COMMITTED, LANGUAGE = N'us_english')</pre>	
<pre>UPDATE dbo.POSTransaction SET UserId=@UserId WHERE POSTransactionId=@POSTransactio nId END</pre>	
<pre>AS BEGIN</pre>	
<pre>DECLARE @StatusID int SELECT @StatusID=StatusId FROM dbo.POSTransaction WHERE POSTransactionId=@POSTransactionI d</pre>	
<pre>IF @StatusID IS NULL   THROW 5100, N'The transaction does not exist.', 1</pre>	
<pre>WITH (TRANSACTION ISOLATION LEVEL = REPEATABLE READ, LANGUAGE = N'us_english')</pre>	
<pre>AS BEGIN ATOMIC</pre>	



Correct Answer:

Code Blocks	Answer Area
<pre>IF @StatusID IS NULL RAISERROR (N'The transaction does not exist.',16,1)</pre>	<pre>CREATE PROCEDURE dbo.usp_AssignUser @UserId int, @POSTransactionId int</pre>
	<pre>WITH NATIVE_COMPILATION, SCHEMABINDING, EXECUTE AS OWNER</pre>
	<pre>AS BEGIN ATOMIC</pre>
<pre>WITH (TRANSACTION ISOLATION LEVEL = READ COMMITTED, LANGUAGE = N'us_english')</pre>	<pre>WITH (TRANSACTION ISOLATION LEVEL = REPEATABLE READ, LANGUAGE = N'us_english')</pre>
	<pre>UPDATE dbo.POSTransaction SET UserId=@UserId WHERE POSTransactionId=@POSTransactio nId END</pre>
<pre>AS BEGIN</pre>	<pre>DECLARE @StatusID int SELECT @StatusID=StatusId FROM dbo.POSTransaction WHERE POSTransactionId=@POSTransactionI d</pre>
	<pre>IF @StatusID IS NULL THROW 51000, N'The transaction does not exist.', 1</pre>

### QUESTION 5

You need to modify usp\_GetOrdersAndItems to ensure that an order is NOT retrieved by usp\_GetOrdersAndItems while the order is being updated. What should you add to usp\_GetOrdersAndItems?

- A. Add SET TRANSACTION ISOLATION LEVEL SERIALIZABLE to line 03.



B. Add SET TRANSACTION ISOLATION LEVEL SNAPSHOT to line 03.

C. Add (UPDLOCK) to the end of line 06.

D. Add (READPAST) to the end of line 06.

Correct Answer: D

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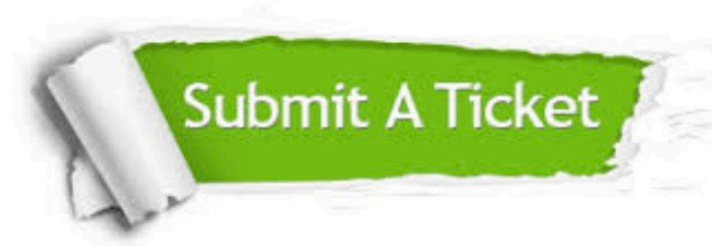
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