



70-459^{Q&As}

Transition Your MCITP: Database Administrator 2008 or MCITP:
Database Developer 2008 to MCSE: Data Platform

Pass Microsoft 70-459 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/70-459.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers



**QUESTION 1**

You have a table named ORDERS that contains 10,514,003 Orders. The ORDERS table has an IDENTITY (1,1) column named ORDERID. ORDERID is the UNIQUE CLUSTERED INDEX and PRIMARY KEY for the table. The first ORDERID is 1. There are no missing ORDERIDs in the set.

Based on table usage patterns, you decide to use partitioning on this table based off of the ORDERID column.

You need to create the following partitions:

Partition	Values
1	Orders <= 7,500,000
2	Orders > 7,500,000 and <= 10,000,000
3	Orders > 10,000,000

Which code should you use to create the partition function?

- A. `CREATE PARTITION FUNCTION pfOrderIDRange (int) AS RANGE LEFT FOR VALUES (7500000,10000000)`
- B. `CREATE PARTITION FUNCTION pfOrderIDRange (int) AS RANGE LEFT FOR VALUES (0,7500000,10000000)`
- C. `CREATE PARTITION FUNCTION pfOrderIDRange (int) AS RANGE RIGHT FOR VALUES (7500000,10000000)`
- D. `CREATE PARTITION FUNCTION pfOrderIDRange (int) AS RANGE RIGHT FOR VALUES (0,7500000,10000000)`

A. B. C. D.

Correct Answer: A

Ref: <http://msdn.microsoft.com/en-us/library/ms187802.aspx>

QUESTION 2

You have an application that uses a view to access data from multiple tables.

You need to ensure that you can insert rows into the underlying tables by using the view.

What should you do?

- A. Materialize the view.
- B. Create an INSTEAD OF trigger on the view.
- C. Define the view by using the CHECK option.
- D. Define the view by using the SCHEMABINDING option.

Correct Answer: B



<http://msdn.microsoft.com/en-us/library/ms180800.aspx> <http://msdn.microsoft.com/en-us/library/ms187956.aspx>

QUESTION 3

You have a SQL Server 2012 database named database1. Database1 has a data file named database1_data.mdf and a transaction log file named database1log.ldf. Database1_data.mdf is 1.5 GB. Database1log.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.

- 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_recompile @objname = 'TaxCalc'`
- E. `EXEC SP_CONFIGURE 'clr enabled', '1';`
- F. `RECONFIGURE;`



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

Correct Answer: ACDE

QUESTION 4

You are troubleshooting an application that runs a query. The application frequently causes deadlocks.

You need to identify the isolation level used by the query when a deadlock occurs.

What should you do? More than one answer choice may achieve the goal. Select the BEST answer.

- A. Query the sys.dm_exec_requests dynamic management view.
- B. Create a trace in SQL Server Profiler that contains the Deadlock graph event.
- C. Query the sys.dm_exec_sessions dynamic management view.
- D. Enable trace flag 1222, and then view the SQL Server error log.

Correct Answer: C



* sys.dm_exec_sessions

Returns one row per authenticated session on SQL Server. sys.dm_exec_sessions is a server- scope view that shows information about all active user connections and internal tasks.

Include the column:

transaction_isolation_level

smallint

Transaction isolation level of the session.

0 = Unspecified

1 = ReadUncommitted

2 = ReadCommitted

3 = Repeatable

4 = Serializable

5 = Snapshot

Is not nullable.

sys.dm_exec_sessions (Transact-SQL)

QUESTION 5

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

```
IF @StatusID IS NULL  
RAISERROR (N'The transaction does  
not exist.',16,1)
```

```
WITH  
NATIVE_COMPILATION, SCHEMABINDING,  
EXECUTE AS OWNER
```

```
CREATE PROCEDURE dbo.usp_AssignUser  
@UserId int, @POSTransactionId int
```

```
WITH (TRANSACTION ISOLATION LEVEL =  
READ COMMITTED, LANGUAGE  
= N'us_english')
```

```
UPDATE dbo.POSTransaction  
SET UserId=@UserId  
WHERE POSTransactionId=@POSTransactio  
nId  
END
```

```
AS  
BEGIN
```

```
DECLARE @StatusID int  
SELECT @StatusID=StatusId  
FROM dbo.POSTransaction  
WHERE POSTransactionId=@POSTransactionI  
d
```

```
IF @StatusID IS NULL  
THROW 51000, N'The transaction  
does not exist.', 1
```

```
WITH (TRANSACTION ISOLATION LEVEL =  
REPEATABLE READ, LANGUAGE  
= N'us_english')
```

```
AS  
BEGIN ATOMIC
```

Answer Area

Correct Answer:



Code Blocks

```
IF @StatusID IS NULL  
RAISERROR (N'The transaction does  
not exist.',16,1)
```

```
WITH (TRANSACTION ISOLATION LEVEL =  
REPEATABLE READ, LANGUAGE  
= N'us_english')
```

```
AS  
BEGIN ATOMIC
```

Answer Area

```
CREATE PROCEDURE dbo.usp_AssignUser  
@UserId int, @POSTransactionId int
```

```
WITH  
NATIVE_COMPILATION, SCHEMABINDING,  
EXECUTE AS OWNER
```

```
AS  
BEGIN
```

```
WITH (TRANSACTION ISOLATION LEVEL =  
READ COMMITTED, LANGUAGE  
= N'us_english')
```

```
UPDATE dbo.POSTransaction  
SET UserId=@UserId  
WHERE POSTransactionId=@POSTransactionId  
END
```

```
DECLARE @StatusID int  
SELECT @StatusID=StatusId  
FROM dbo.POSTransaction  
WHERE POSTransactionId=@POSTransactionId
```

```
IF @StatusID IS NULL  
THROW 51000, N'The transaction  
does not exist.', 1
```

Note:

* From scenario: The mobile application will need to meet the following requirements:

/Communicate with web services that assign a new user to a micropayment by using a stored procedure named usp_AssignUser.

* Example:

create procedure dbo.OrderInsert(@OrdNo integer, @CustCode nvarchar(5)) with native_compilation, schemabinding,



execute as owner as begin atomic with

(transaction isolation level = snapshot,

language = N\\'English\\')

declare @OrdDate datetime = getdate();

insert into dbo.Ord (OrdNo, CustCode, OrdDate) values (@OrdNo, @CustCode, @OrdDate); end go

* Natively compiled stored procedures are Transact-SQL stored procedures compiled to native code that access memory-optimized tables. Natively compiled stored procedures allow for efficient execution of the queries and business logic in

the stored procedure.

[70-459 PDF Dumps](#)

[70-459 VCE Dumps](#)

[70-459 Practice Test](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

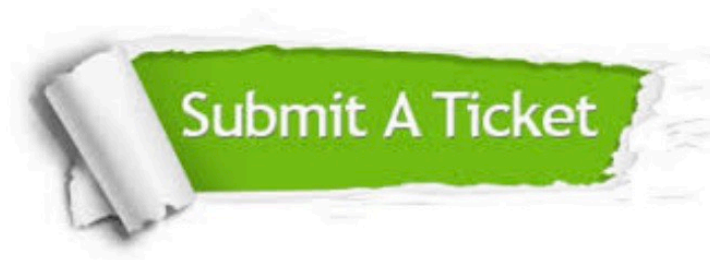
We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.pass4itsure.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 One Year Free Update <p>Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 Money Back Guarantee <p>To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 Security & Privacy <p>We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © pass4itsure, All Rights Reserved.