



# 70-461<sup>Q&As</sup>

Querying Microsoft SQL Server 2012/2014

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### QUESTION 1

What is the result of the WITH CHECK OPTION in a view that has a WHERE clause in its SELECT statement?

- A. Data can no longer be updated through the view.
- B. Data can be updated through the view, but primary key values cannot be changed.
- C. Data can be updated through the view, but values cannot be changed that would cause rows to fall outside the filter of the WHERE clause.
- D. Data can be updated through the view, but only columns with check constraints can be changed.

Correct Answer: C

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### QUESTION 2

You use Microsoft SQL Server 2012 to develop a database application. You need to create an object that meets the following requirements.

- Takes an input parameter.
- Returns a table of values.
- 

Can be referenced within a view. Which object should you use?

- A.  
inline table-valued function
- B.  
user-defined data type
- C.  
stored procedure
- D.  
scalar-valued function

Correct Answer: A

Incorrect answers:

Not B: A user-defined data type would not be able to take an input parameter.

Not C: A stored procedure cannot be used within a view.

Not D: A scalar-valued would only be able to return a single simple value, not a table.



### QUESTION 3

You use a Microsoft SQL Server 2012 database.

You need to create an indexed view within the database for a report that displays Customer Name and the total revenue for that customer.

Which four T-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 VIEW Sales.vwCustomerRevenue  
AS  
WITH SCHEMABINDING

CREATE VIEW  
Sales.vwCustomerRevenue  
WITH SCHEMABINDING  
AS

SELECT  
O.CustomerID  
 , C.CustomerName  
 , SUM(O.SubTotal) as CustomerTotal  
 , COUNT\_BIG(\*) as RecCount  
FROM Sales.SalesOrderHeader AS O  
JOIN Sales.Customer as C on C.CustomerID =  
O.CustomerID

GROUP BY  
O.CustomerID  
 , C.CustomerName

GO  
CREATE UNIQUE CLUSTERED INDEX  
idx\_vwCustomerRevenue  
ON Sales.vwCustomerRevenue (CustomerID);

GO  
CREATE UNIQUE INDEX idx\_vwCustomerRevenue  
ON Sales.vwCustomerRevenue (CustomerID);

Correct Answer:



```
CREATE VIEW Sales.vwCustomerRevenue
AS
WITH SCHEMABINDING

GROUP BY
O.CustomerID
, C.CustomerName

CREATE VIEW
Sales.vwCustomerRevenue
WITH SCHEMABINDING
AS

SELECT
O.CustomerID
, C.CustomerName
, SUM(O.SubTotal) as CustomerTotal
, COUNT(OIG(*)) as RecCount
FROM Sales.SalesOrderHeader AS O
JOIN Sales.Customer as C on C.CustomerID =
O.CustomerID
GO
CREATE UNIQUE CLUSTERED INDEX
idx_vwCustomerRevenue
ON Sales.vwCustomerRevenue (CustomerID);
GO
CREATE UNIQUE INDEX idx_vwCustomerRevenue
ON Sales.vwCustomerRevenue (CustomerID);
```



#### QUESTION 4

You work as a SQL Server 2012 database developer at ABC.com. You are developing a query for a database driven Web application that allows visitors to vote for the cricket player of the week. The number of votes is stored in a table named

WeeklyVotes that has columns named Week, PlayerName, Votes.

You need to write a Transact-SQL query that ranks the top 30 cricket players by the average votes over the last 12 months. You want the top 10 cricket players to have a rank of 1, the next 10 to have a rank of 2, and the last 10 to have a rank

of 3.

Which of the following SELECT statement would you use? To answer, type the correct code in the answer area.

A. check the answer in explanation.

Correct Answer: A

```
SELECT TOP 30 PlayerName, NTILE (3) OVER (ORDER BY AVG (Votes) DESC) AS AveVotes FROM WeeklyVotes
GROUP BY PlayerName
```



### QUESTION 5


You have a SQL Server database that contains all of the customer data for your company.

You need to extract a random 1,000 row sample from a table Customers.

Part of the correct Transact-SQL has been provided in the answer area below. Enter the code in the answer area that resolves the problem and meets the stated goals or requirements. You can add code within the code that has been

provided as well as below it.

```
1 SELECT *  
2 FROM Customers  
3 TABLESAMPLE SYSTEM (
```



**Keywords**

ADD	DESC	KILL	ROW_NUMBER
ALL	DISK	LEFT	ROWGUIDCOL
ALTER	DISTINCT	LIKE	RULE
AND	DISTRIBUTED	LINENO	SAVESCHEMA
ANY	DOUBLE	LOAD	SCHEMABINDING
AS	DROP	MAX	SECURITYAUDIT
ASC	DUMP	MERGE	SELECT
AUTHORIZATION	ELSE	NATIONAL	SEMANTICKEYPHRASETABLE
BACKUP	END	NOCHECK	SEMANTICSIMILARITYDETAILSTABLE
BEGIN	ERRLVL	NONCLUSTEREDNOT	SEMANTICSIMILARITYTABLE
BETWEEN	ERROR_NUMBER	NULL	SESSION_USER
BREAK	ESCAPE	NULLIF	SET
BROWSE	ESCEPT	OF	SETUSER
BULK	EXEC	OFF	SHUTDOWN
BY	EXECUTE	OFFSETS	SNAPSHOT
CASCADE	EXISTS	ON	SOME
CASE	EXIT	OPEN	STATISTICS
CAST	EXTERNAL	OPENDATASOURCE	SYSTEM_USER
CATCH	FETCH	OPENQUERY	TABLE
CHECK	FILE	OPENROWSET	TABLESAMPLE
CHECKPOINT	FILESTREAM	OPENXML	TEXTSIZE
CLOSE	FILLFACTOR	OPTION	THEN
CLUSTERED	FOR	OR	TO
COALESCE	FORFOREIGN	ORDER	TOP
COLLATE	FREETEXT	OUTER	TRAN
COLUMN	FREETEXTTABLE	OVER	TRANSACTION
COMMIT	FROM	PERCENT	TRIGGER
COMPUTE	FULL	PERSISTED	TRUNCATE
CONCAT	FUNCTION	PIVOT	TRY_CONVERT
CONSTRAINT	GETDATE	PLAN	TSEQUAL
CONTAINS	GO	PRECISION	UNION
CONTAINSTABLE	GOTO	PRIMARY	UNIQUE
CONTINUE	GRANT	PRINT	UNPIVOT
CONVERT	GROUP	PROC	UPDATE
CREATE	HAVING	PROCEDURE	UPDATETEXT
CROSS	HOLDLOCK	PUBLIC	USE
CREATE	IDENTITY	RAISERROR	USER
CROSS	IDENTITY_INSERT	RANK	VALUES
CURRENT	IDENTITYCOL	READ	VARYING
CURRENT_DATE	IF	READTEXT	VIEW
CURRENT_TIME	IFF	RECONFIGURE	WAITFOR
CURRENT_TIMESTAMP	IN	REFERENCES	WHEN
CURRENT_USER	INDEX	REPEATABLE	WHERE
CURSOR	INNER	REPLICATION	WHILE
DATABASE	INSERT	RESTORE	WITH
DATETIME	INT	RESTRICT	WITHIN GROUP
DBCC	INTERSECT	RETURNREVERT	WRITETEXT
DEALLOCATE	INTO	REVOKE	XML
DECLAREDEFAULT	IS	RIGHT	
DELETE	ISNULL	ROLLBACK	
DENSE_RANK	JOIN	ROWCOUNT	
DENY	KEY		



Use the Check Syntax button to verify your work. Any syntax or spelling errors will be reported by line and character position.

Correct Answer: TABLESAMPLE SYSTEM (1000 ROWS)



Update line 3 to get the following:

```
SELECT *
```

```
FROM Customers
```

```
TABLESAMPLE SYSTEM (1000 ROWS)
```

The TABLESAMPLE clause limits the number of rows returned from a table in the FROM clause to a sample number or PERCENT of rows.

Syntax: TABLESAMPLE [SYSTEM] (sample\_number [ PERCENT | ROWS ] )

References: [https://technet.microsoft.com/en-us/library/ms189108\(v=sql.105\).aspx](https://technet.microsoft.com/en-us/library/ms189108(v=sql.105).aspx)

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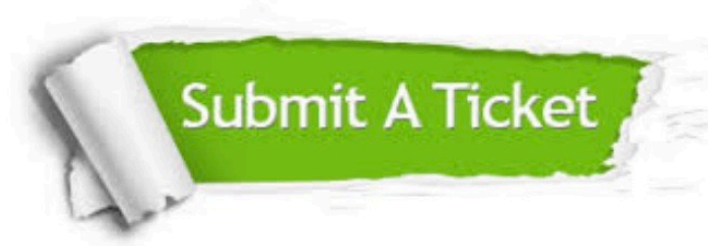
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