



70-461^{Q&As}

Querying Microsoft SQL Server 2012/2014

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QUESTION 1

Your manager has asked you to design a new table and enforce rules for the type of information that can be stored in a particular column. The information must match a particular pattern e.g. a number between 1 and 7. This checking must be

performed during insert or update operations.

Which parameter should you use when you create the column?

- A. CHECK
- B. DEFAULT
- C. Foreign Key
- D. Primary Key

Correct Answer: A

QUESTION 2

You develop a database application for a university. You need to create a view that will be indexed that meets the following requirements:

Displays the details of only students from Canada.

Allows insertion of details of only students from Canada.

Which four 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:

WITH ENCRYPTION
WITH CHECK OPTION
WITH SCHEMABINDING
WITH VIEW_METADATA
CREATE VIEW dbo.CanadianStudents
CREATE INDEXED VIEW dbo.CanadianStudents
AS SELECT s.LastName, s.FirstName, s.JobTitle, a.Country, e.LastQualification FROM Student s INNER JOIN NativeAddress a ON a.AddressID = s.AddressID INNER JOIN EducationHistory e ON s.StudentID = e.StudentID WHERE a.Country = 'Canada'



Correct Answer:

```
WITH ENCRYPTION
CREATE INDEXED VIEW dbo.CanadianStudents
WITH VIEW_METADATA
CREATE VIEW dbo.CanadianStudents
WITH SCHEMABINDING
AS
SELECT s.LastName, s.FirstName, s.JobTitle,
a.Country, e.LastQualification
FROM Student s
INNER JOIN NativeAddress a ON a.AddressID =
s.AddressID
INNER JOIN EducationHistory e ON s.StudentID =
e.StudentID
WHERE a.Country = 'Canada'
WITH CHECK OPTION
```

QUESTION 3

You need to build a table structure for a stored procedure to support data entry from a website form. The website form must meet the following requirements:

Users must validate their age as 18 or older to use the website.

Users who leave the date of birth field blank, or who enter an invalid date, must receive an error message.

Which two actions should you perform? Each correct answer presents part of the solution.

- A. Add the CHECK constraint to the table structure.
- B. Add the DATEPART function to the stored procedure.
- C. Add the DEFAULT constraint to the table structure.
- D. Add the SYSDATETIMEOFFSET function to the stored procedure.
- E. Add the ISDATE function to the stored procedure.

Correct Answer: DE

SYSDATETIMEOFFSET returns a datetimeoffset(7) value that contains the date and time of the computer on which the instance of SQL Server is running.

ISDATE returns 1 if the expression is a valid date, time, or datetime value; otherwise, 0.

References: <https://msdn.microsoft.com/en-us/library/bb677334.aspx>



QUESTION 4

What is wrong with the T-SQL batch statement below.

```
@find varchar(30);  
  
SET @find = \"Man\";  
  
SELECT LastName FROM Person WHERE LastName = @find;
```

- A. You can't use the @find parameter in a query
- B. DECLARE is missing
- C. Nothing, it's fine
- D. You should use SELECT instead of SET

Correct Answer: B

Variables are declared in the body of a batch or procedure with the DECLARE statement and are assigned values by using either a SET or SELECT statement.

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	IFB	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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