

70-461^{Q&As}

Querying Microsoft SQL Server 2012/2014

Pass Microsoft 70-461 Exam with 100% Guarantee

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

https://www.passapply.com/70-461.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 use Microsoft SQL Server to develop a database application.

Your application sends data to a VARCHAR(50) variable named @var.

You need to write a Transact-SQL statement that will return information on a successful or unsuccessful cast to an integer in a table.

Which Transact-SQL statement should you run?

```
SELECT
A.
       CASE
       WHEN CONVERT(int, @var) IS NULL
       THEN 'True'
       ELSE 'False'
       END
    As BadCast
B. SELECT
       IIF(TRY PARSE(@var AS int) IS NULL,
                           M'colu
      'True',
      'False'
   )
   As BadCast
C. TRY (
     SELECT CONVERT (int.
                   As
                       BadCast
   )
   CATCH
              False' As BadCast
   )
D. BEGIN
        TRY
  SELECT
    CONVERT(int, @var) as value,
    'True' As BadCast
  END TRY
  BEGIN CATCH
  SELECT
    CONVERT (int, @var) as Value,
   'False' As BadCast
  END CATCH
```

https://www.passapply.com/70-461.html

2021 Latest passapply 70-461 PDF and VCE dumps Download

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: B

TRY_PARSE returns the result of an expression, translated to the requested data type, or null if the cast fails in SQL Server. Use TRY_PARSE only for converting from string to date/time and number types. References: https://docs.microsoft.com/en-us/sql/t-sql/functions/try-parse-transact-sql?view=sql-server-2017

QUESTION 2

You are developing an SQL Server database. The database contains two tables and a function that are defined by the following Transact-SQL statements.

You need to create a query to determine the total number of products that are sold each day for the live top-selling

https://www.passapply.com/70-461.html

2021 Latest passapply 70-461 PDF and VCE dumps Download

products on that particular day.

How should you complete the relevant Transact-SQL script? To answer, select the appropriate Transact-SQL statements from each list in the answer area.

Hot Area:

Answer Area



Correct Answer:



Answer Area



GROUP BY [OrderDate]

The APPLY operator allows you to invoke a table-valued function for each row returned by an outer table expression of a query.

There are two forms of APPLY: CROSS APPLY and OUTER APPLY. CROSS APPLY returns only rows from the outer table that produce a result set from the table-valued function. OUTER APPLY returns both rows that produce a result set,

and rows that do not, with NULL values in the columns produced by the table-valued function.

QUESTION 3

When referring in the OUTPUT clause to columns from the inserted rows, when should you prefix the columns with the keyword inserted?

A. Always



https://www.passapply.com/70-461.html

2021 Latest passapply 70-461 PDF and VCE dumps Download

- B. Never
- C. Only when the statement is UPDATE
- D. Only when the statement is MERGE

Correct Answer: A

QUESTION 4

Why are window functions allowed only in the SELECT and ORDER BY clauses of a query?

- A. Because they are supposed to operate on the underlying query\\'s result, which is achieved when logical query processing gets to the SELECT phase.
- B. Because Microsoft didn\\'t have time to implement them in other clauses.
- C. Because you never need to filter or group data based on the result of window functions.
- D. Because in the other clauses, the functions are considered door functions (also known as backdoor functions).

Correct Answer: A

QUESTION 5

What is the difference between the simple CASE expression and the searched CASE expression?

- A. The simple CASE expression is used when the database recovery model is simple, and the searched CASE expression is used when it\\'s full or bulk logged.
- B. The simple CASE expression compares an input expression to multiple possible expressions in the WHEN clauses, and the searched CASE expression uses independent predicates in the WHEN clauses.
- C. The simple CASE expression can be used anywhere in a query, and the searched CASE expression can be used only in the WHERE clause.
- D. The simple CASE expression can be used anywhere in a query, and the searched CASE expression can be used only in query filters (ON, WHERE, HAVING).

Correct Answer: B

Latest 70-461 Dumps

70-461 Exam Questions

70-461 Braindumps



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.passapply.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you. To update a previously submitted ticket:





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

All trademarks are the property of their respective owners.

Copyright © passapply, All Rights Reserved.