

Quiz 5

Question # 1

Is there a difference in the results of the following WHERE clauses?

```
WHERE myColumn = NULL
```

vs.

```
WHERE myColumn IS NULL
```

NULL is treated as a special value. It is used as a placeholder for unknown or inapplicable values and can't be used with comparison operators such as =, >, <, <>. Therefore the two WHERE clauses aren't equal. NULL should always be tested for using **IS NULL** or **IS NOT NULL**.

Question # 2



What will be the outcome of the below query? Assume, SomeTable exists.

```
SELECT "Hello"  
FROM SomeTable  
WHERE NULL = NULL;
```

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Question # 3



Can a table have multiple clustered indexes?

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Question # 4



Which one of the following is a disadvantage of adding a foreign key constraint?

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Question # 5



Under what condition does REPLACE behave exactly like INSERT?

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