

Indexes - 2 ☆

Points: 61 Rank: 17232

Problem

Submissions

Which of the following statement is true about row locators in non-clustered indexes in MS SQL Server?



If the table does not have a clustered index, the row locator is the clustered index key for the row.



If the table has a clustered index, or the index is on an indexed view, the row locator is a pointer to the row.



If the table has a clustered index, or the index is on an indexed view, the row locator is the clustered index key for the row.



None of the above-mentioned statement is true.

You have 1 attempts left.

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