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Part 36 - Clustered & NonClustered indexes



In this session we will learn

- Different types of indexes in sql server
- What are clustered indexes
- What are NonClustered indexes
- Difference between clustered and non clustered indexes

Prerequisite:

Part 35 - Introduction to Indexes in SQL Server

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Part 2: Video | Text | Slides

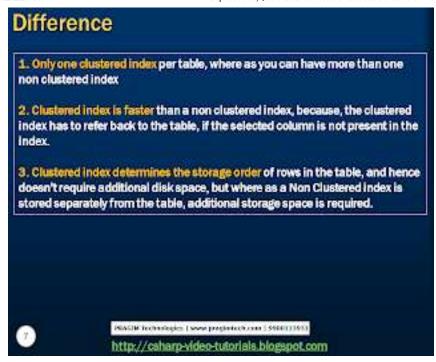
Part 3: Video | Text | Slides

Interview Questions-

C#

SQL Server

Written Test





3 comments:



Unknown October 6, 2013 at 1:07 PM

Hello sir, i am Rajiv. In the difference b/w clustered and non-clustered indexes, in 2nd difference --> clustered index is faster than non-clustered index, because the clustered index has to refer back to the table. The reason should be non-clustered index has to refer back to the table, but its mentioned as clustered index has to refer back to the table. Correct me if i am wrong. Waiting for your reply.

Thank you.

Reply

Replies



Venkat October 6, 2013 at 2:14 PM

Hi Rajiv, you are 100% correct. That's a typo in the slide. Sorry about that.



Unknown October 7, 2013 at 12:08 PM

Thank you sir.

Reply



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