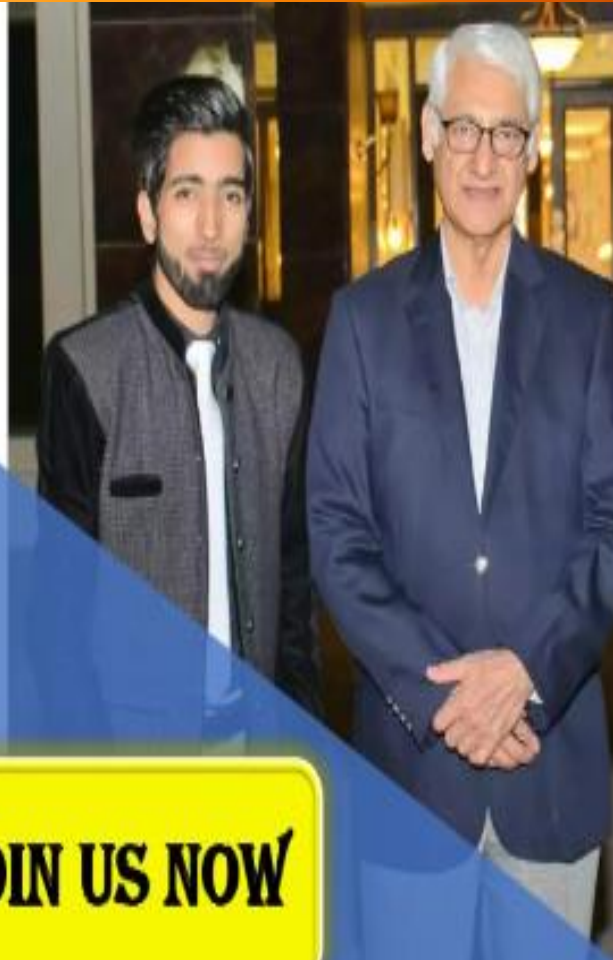


**CS403 Important Topics FinalTerm**  
**By Vu Topper RM**

ء وئذُل من تشاء



**NOTHING IS  
IMPOSSIBLE**

**All Paid Services**

- ❖ LMS Handling
- ❖ Important Notes
- ❖ Online Classes
- ❖ Projects
- ❖ Assignments
- ❖ Quiz
- ❖ GDB's

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**0322-4021365**

- 1) Hashing.**
- 2) Raid levels.**
- 3) Replication.**
- 4) Joins and it types.**
- 5) De-normalization.**
- 6) Test DP database.**
- 7) DDL, DML, and DCL.**
- 8) Handling the collision.**
- 9) Partitioning and its types.**
- 10) Dense and sparse Indices.**
- 11) Problem of Timestamping.**
- 12) Transactions and Schedules.**
- 13) D/f SQL and SQL server.**
- 14) Primary and secondary indexing.**

- 15) Three points of materialized views.**
- 16) D/f serial and interleaved schedule.**
- 17) Clustered versus Un-clustered indexes.**
- 18) Deadlocks prevention, detection, handling.**
- 19) Basic commands of SQL [Select, insert] [Delete, Create].**

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