

1. a) Create c) Delete
2. a) Update b) Delete c) Select d) Drop
3. b) structured Query Language
4. b) Data Definition Language
5. a) Data Manipulation Language
6. c) create Table A(B int, C float)
7. d) None of them
8. b) Alter table A drop column D
- 9.
10. d) None of them
11. Data warehouse can be described as storing data in a columnar storage so as to reduce the storing cost and improving the query performance.
12. OLTP(Online Transaction Processing) captures , stores and processes data from real time transactions whereas OLAP(Online Analytical Processing) uses complex queries to analyze the aggregated historical data from OLTP.
13. Data warehouse helps in reducing storage cost, improving query performance, it is subject oriented and helps in reducing time and increasing the performance.
14. A star-schema is a database organizational structure optimized specifically to be used in data warehouse or business intelligence that uses a single large fact table to store transactional or measured data.
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