

1Z0-515^{Q&As}

Data Warehousing 11g Essentials

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QUESTION 1

Your customer is looking to implement ad-hoc analysis in a data warehouse. Which approach is least likely to be used assuming that the customer does not want the expense of managing view?

- A. Star schema
- B. Snowflake schema
- C. Third normal form schema
- D. OLAP

Correct Answer: C

Explanation: Data warehouses often use denormalized or partially denormalized schemas (such as a star schema) to optimize query performance. On the other hand OLTP (Online Transaction Processing) systems often use fully normalized schemas to optimize update/insert/delete performance, and to guarantee data consistency.

References:

QUESTION 2

You will be implementing a data warehouse for one of your customers. In your design process, which index type is most likely to be used to improve the performance of some queries where the data is of low cardinality?

- A. Bitmap indexes
- B. B*-tree indexes
- C. Reverse indexes
- D. Invisible indexes

Correct Answer: A

Explanation:

Bitmap indexes are a highly compressed index type that tends to be used primarily for data warehouses.

Characteristic of Bitmap Indexes

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For columns with very few unique values (low cardinality)

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Columns that have low cardinality are good candidates (if the cardinality of a column is