

ISLEVER

1Z0-640

Siebel7.7 Analytics DataWarehouse

Dev.Prof.Core Exam

DEMO

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QUESTION NO: 1

Which of the following transformation types is used to perform simple calculations on a row-by-row basis?

- A. Aggregator transformation
- B. Filter transformation
- C. Normalizer transformation
- D. Expression transformation

Answer: D

QUESTION NO: 2

Click the Exhibit button. Which are true of the research results? Choose two.

The screenshot shows two panels from a data warehouse tool. The top panel, titled 'Tables', lists table groups with columns for Name, Type, Main Table, and Inactive. The bottom panel, titled 'Tables', lists individual tables with columns for Name, Main Table for Group, Relationship Type, and Inactive.

Name*	Type*	Main Table*	Inactive
OPPORTUNITY COMPETITOR FACT GROUP	Star	W_OPTY_CMPT_F	<input checked="" type="checkbox"/>
OPPORTUNITY CONTACT FACT GROUP	Star	W_OPTY_CON_F	<input type="checkbox"/>
OPPORTUNITY DIMENSION GROUP	Dimension	W_OPTY_D	<input type="checkbox"/>
OPPORTUNITY STAGE FACT GROUP	Star	W_OPTY_STG_F	<input type="checkbox"/>

Name	Main Table for Group	Relationship Type	Inactive
W_COMPETITOR_D		Dimension	<input type="checkbox"/>
W_OPTY_D	OPPORTUNITY DIMENSION GROUP	Dimension	<input type="checkbox"/>
W_LOV_D		Dimension	<input type="checkbox"/>
W_DAY_D	DAY DIMENSION GROUP	Dimension	<input type="checkbox"/>
W_OPTY_CMPT_F	OPPORTUNITY COMPETITOR FACT GR...	Self	<input type="checkbox"/>

ActualTests

- A. The W_OPTY_D is the main table of the Opportunity Dimension Table Group
- B. The Opportunity Dimension Group is the only table group to which W_OPTY_D belongs
- C. This is a part of the DAC client Setup view
- D. The Opportunity Competitor Fact Group represents a star schema

Answer: A,D

QUESTION NO: 3

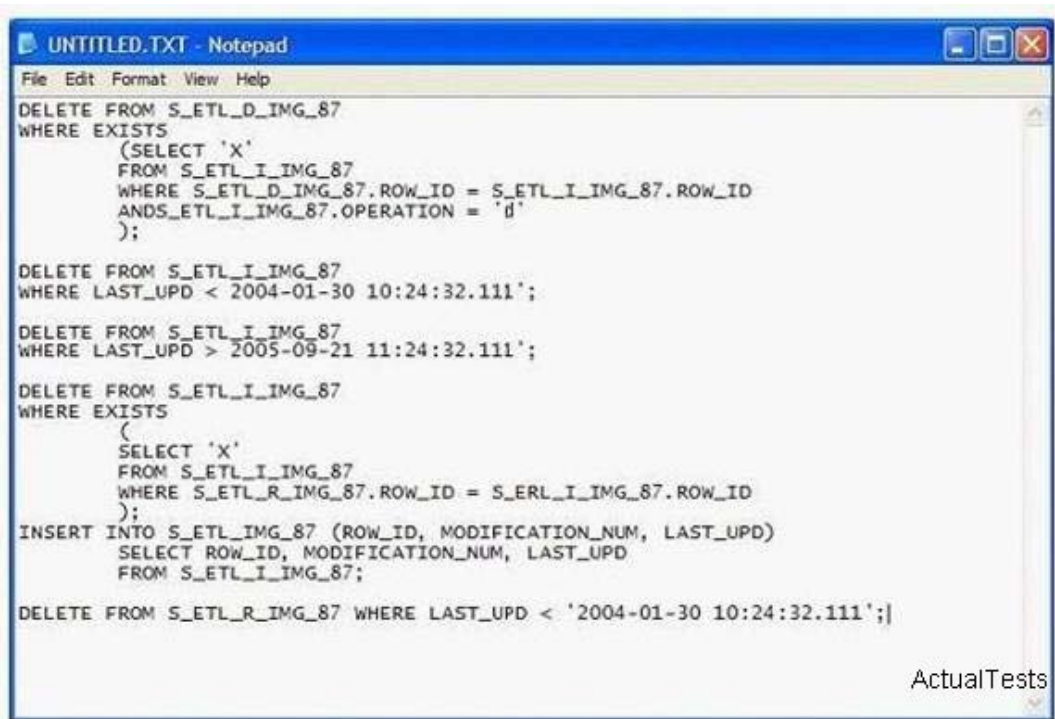
Which of the following are some of the goals of data warehousing? Choose two.

- A. Integrate data from multiple sources
- B. Create more joins to save database space
- C. Simplify keys
- D. Normalize data

Answer: A,C

QUESTION NO: 4

Using the exhibit, identify the Delete Image table?



```
UNTITLED.TXT - Notepad
File Edit Format View Help
DELETE FROM S_ETL_D_IMG_87
WHERE EXISTS
  (SELECT 'X'
   FROM S_ETL_I_IMG_87
   WHERE S_ETL_D_IMG_87.ROW_ID = S_ETL_I_IMG_87.ROW_ID
   AND S_ETL_I_IMG_87.OPERATION = 'd'
  );

DELETE FROM S_ETL_I_IMG_87
WHERE LAST_UPD < 2004-01-30 10:24:32.111';

DELETE FROM S_ETL_I_IMG_87
WHERE LAST_UPD > 2005-09-21 11:24:32.111';

DELETE FROM S_ETL_I_IMG_87
WHERE EXISTS
  (
  SELECT 'X'
  FROM S_ETL_I_IMG_87
  WHERE S_ETL_R_IMG_87.ROW_ID = S_ERL_I_IMG_87.ROW_ID
  );
INSERT INTO S_ETL_IMG_87 (ROW_ID, MODIFICATION_NUM, LAST_UPD)
SELECT ROW_ID, MODIFICATION_NUM, LAST_UPD
FROM S_ETL_I_IMG_87;

DELETE FROM S_ETL_R_IMG_87 WHERE LAST_UPD < '2004-01-30 10:24:32.111';|
```

ActualTests

- A. S_ETL_R_IMG_87
- B. S_ETL_D_IMG_87
- C. S_REGION
- D. S ETL I IMG 87

Answer: B

QUESTION NO: 5

What are the benefits of selectively refreshing the data warehouse?

- A. It leaves a level of data latency between various data warehouse tables
- B. It saves time during the incremental ETL load because the selected tables are already populated

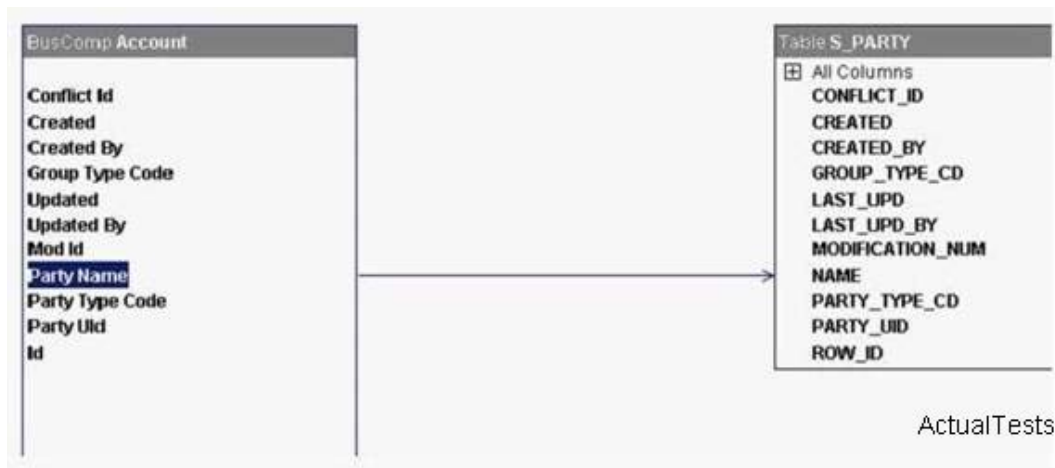
- C. It alleviates the need to run an incremental ETL load
- D. Impact on source systems is minimized

Answer: D

QUESTION NO: 6

Click the Exhibit button.

Which of the following are true of the Exhibit? Choose two.



- A. It is used to find out the relationship between the business component, its field and the corresponding table and its columns
- B. It is the MVG applet of the Account List applet
- C. The Party name field of the Account business component maps to the ID column of the S_PARTY table
- D. The Id field of the Account business component maps to the ROWJD column of the S_PARTY table

Answer: A,D

QUESTION NO: 7

A data warehouse developer added a column storing the preferred restaurant for a contact to the S_CONTACT table. And the W_CONTACT_D was modified to accommodate the new preferred restaurant column. Which type of customization was used?

- A. Type I
- B. Type II
- C. Type III
- D. Type IV