

# QUESTIONS & ANSWERS

Kill your exam at first Attempt



**Business-Objects**

# DMDI301

*BusinessObjects Data Integrator XI - Level Two*

D. to\_data(sales\_date&' '& sales\_time.'dd\_mmmm-yyyy hh24:mi:ss')

**Answer:** A

**QUESTION: 25**

You have a production job that retrieves data from your oracle 10g operational source system and loads the data into your data warehouse. The operations of the source system are complaining that the data integrator load process is causing the system to perform poorly. Which two actions can you take to reduce the impact data integrator jobs have on the source system? (Choose two)

- A. Implement a CDC data store for the source system to reduce the number of rows extracted.
- B. Increase the value of the "array\_fetch\_size" parameter on the source table.
- C. Perform intensive operations such as "group by" and "joins" in a staging area instead of on the source system.
- D. Use "linked data stores" to connect the source and target data stores.

**Answer:** A, B

**QUESTION: 26**

Your data integrator environment interprets year values greater than 15 as 1915 instead of 2015. you must ensure data integrator interprets any date from "00 to 90" as "2000 to 2090" without making direct modifications to the underlying data flow. Which method should you use to accomplish this task?

- A. Log into the designer and select tools | Options | data | General and modify the "Century change year" to 90.
- B. Open the server manager and select edit job server config and modify the "Century change year to 90".
- C. Open the web administration tool and select management | requisiteness edit the production requisitory and modify the "Century change year to 90".
- D. On the job server, open the windows | control panel | regional settings | Customize data and modify the two digit year interpretation to 90.
- E. Configure the source database to interpret the two digit dates appropriately.

**Answer:** A

**QUESTION: 27**

You load over 10,000,000 records from the "customer" source table into a staging area. You need to remove the duplicate customer during the loading of the source table. You do not need to record or audit the duplicates. Which two de-duplicating techniques will ensure the best performance? (Choose two.)

- A. Use a Query transform to order the incoming data set and use the previous\_row-value in the where clause to filter any duplicate row.
- B. Use the Query transform to order the incoming data set. Then a table\_comparison transform with "input contains duplicates" and the "sorted input" options selected.
- C. Use the table\_comparison transform with the "input contains duplicates" and "cached comparison table" selected.
- D. Use the lookup\_ext function. With the Pre\_load\_cache" option selected to test each row for duplicates.

**Answer:** A, B

**QUESTION: 28**

You want to join the "sales" and "customer" tables. Both tables reside in different data stores. The "sales" table contains approximately five million rows. The "customer" table contains approximately five thousand rows, the join occurs in memory. How would you set the source table options to maximize the performance of the operation?

- A. Set the sales table join tank to 10 and the cache to "No" then set the customer table join tank to 5 and cache to "yes".
- B. Set the sales table join tank to 10 and the cache to "yes" then set the customer table join tank to 5 and cache to "yes".
- C. Set the sales table join tank to 5 and the cache to "Yes" then set the customer table join tank to 10 and cache to "No".
- D. Set the sales table join tank to 5 and the cache to "No" then set the customer table join tank to 10 and cache to "No".

**Answer:** A

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**QUESTION: 29**

Where can the XML\_Pipeline transform be used within a data flow? (Choose two)

- A. Immediately after an XML source file.
- B. Immediately after an XML source message.
- C. Immediately after a Query containing nested data.
- D. Immediately after an XML template.

**Answer:** A, B

**QUESTION: 30**

You create a two stage process for transferring data from a source system to a target data warehouse via a staging area. The job you create runs both processes in an overnight schedule. The job fails at the point of transferring the data from the staging area to the target data warehouse. During the work day you want to return the job without impacting the source system and therefore want to just run the second stage of the process to transfer the data from the staging area to the data warehouse. How would you design this job?

- A. Create two data flows the first extracting the data from the source system the second transferring the data to the target data warehouse.
- B. Create one data flow which extracts the data from the source system and uses a data\_transfer transform to stage the data in the staging area before then continuing to transfer the data to the target data warehouse.
- C. Create two data flows the first extracting the data from the source system and uses a data\_transfer transform to write the data to the staging area. The second data flow extracts the data from the staging area and transfers it to the target data warehouse.
- D. Create one data flow which extracts from the source system and populates both the staging area and the target data warehouse.

**Answer:** A

**QUESTION: 31**

Which two data integrator objects/operations support load balancing in a server Group based architecture? (Choose two.)

- A. Job
- B. Lookup\_ext
- C. Script
- D. While loop

**Answer:** A, B

**QUESTION: 32**

You have a data flow the read multiple XML files from a directory by specifying wildcard in the file name. which method can use to link the XML file name to the records being read?

- A. Select "include file name column" in the XML source file.
- B. Use the function get\_xml file name in the query mapping
- C. Use the column "XML\_fileNAME" listed at the top of the XML file structure.
- D. Use the variable\$ current\_XML\_file in the query mapping

**Answer:** A

**QUESTION:** 33

You are trying to improve the performance of a simple data flow that loads data from a source table into a staging area and only applies some simple remapping using a Query transform. The source database is located on the wan. The network administrator has told you that you can improve performance if you reduce the number or round trips that occur between the data integrator job server and the source database. What can you do in your data flow to achieve this?

- A. increase the array reach size parameter in the source table editor
- B. Increase the commit size in the target table editor.
- C. Increase the commit size in the source table editor.
- D. Replace the source table with the SQL transform.

**Answer:** A

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