

C_DS_42^{Q&As}

SAP Certified Application Associate - Data Integration with SAP Data Services 4.2

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QUESTION 1

When evaluating the customer data for Alpha Acquisitions, you discover a data entry error. The contact title of "Account Manager" has been entered as "Accounting Manager". You must correct these entries before it is moved to the data warehouse. How to Using the Function wizard, create a new expression for the column using the search_replace function found under the category of "String" functions.

A. To delete existing expression, in the Mapping tab highlight the expression and press the Delete button on your keyboard.

- B. In the Query Editor , in the Mapping tab, choose Functions.
- C. In the Select Function dialog box, choose String Functions .

D. From the list of function names, select search_replace and choose Next .

Correct Answer: BCD

QUESTION 2

To ensure that your job is processing the data correctly, you wan to run the job in debug mode. To minimize the data you have to review in the interactive debugger, you set the debug option process to show only records from an individual CountryID field value. In the Cloud/WTS environment, the Designer will not allow multiple users to share the interactive debugger port. Change the interactive debugger port in Designer options.

A. From the main menu, choose Tools Options

B. From the Designer options, choose Environment

C. In the Interactive Debugger field, enter port number 60XX . A dialog box with the message "Overwrite job server option parameters (BODI1260099)" opens. To continue, choose Yes and click ok

D. In the Filter window, select the Set checkbox

Correct Answer: ABC

QUESTION 3

How to Open the target table editor to view the Schema In and Schema Out?

- A. Double click the target table.
- B. Click the View Data icon (magnifying glass) for the target table in the workspace.
- C. Close both view data windows.
- D. Double click the target table

Correct Answer: A



QUESTION 4

In addition to the main databases for source information, records for orders are stored in flat files. You need to extract data from these flat files, and so must create the appropriate file format for the extraction. Create a file format Orders_Format for an orders flat file so that you can use it as a source object for extraction. (Validate the correct statement).

- A. In the Local Objects Library, choose Formats tab.
- B. Right click the Flat Files node and choose New.
- C. Enter Orders_Format as the format name.
- D. Right click your new file format Orders_Format and choose View Data .

Correct Answer: ABC

QUESTION 5

_____through which SAP Data Services connects to this SAP application server. Use the same user name used to create the SAP BW Source datastore.

- A. RFC program ID
- B. SAP application server name
- C. Client number
- D. User Name
- Correct Answer: D

QUESTION 6

You want to restore an older version of an object found in a shared object library. Where do you find this version of the object in SAP Data Services?

- A. O In the Central repository
- B. O In the Local repository
- C. O In the Profiler repository
- D. O In the Auditing repository

Correct Answer: A

QUESTION 7

You must ensure that all records from the Customer table in the Alpha database are being moved to the Delta staging database using the audit logs. In the Local Object Library, replicate the Alpha_NACustomer_DF data flow. Name the



replicated data flow Alpha_AuditCustomer_DF . Add the replicated data flow to a new job, Alpha_AuditCustomer_Job . Set up auditing on the data flow Alpha_AuditCustomer_DF by adding an audit rule to compare the total number of records in the source and target tables. How to Add audit labels in the Alpha_AuditCustomer_DF data flow to count the total number of records in the source and target tables.

A. In the Local Object Library , choose the Data Flow tab.

B. Right click the data flow Alpha_AuditCustomer_DF and choose Audit .

C. The Audit dialog box displays with a list of the objects that you can audit with any audit functions and labels for those objects.

D. On the Label tab, right click the source table, customer , and choose Count .

E. On the Label tab, right click the target table, Alpha_NA_customer , and choose Count .

F. Drag the Alpha_AuditCustomer_DF from the Local Object Library to the Alpha_AuditCustomer_Job workspace.

Correct Answer: ABCD

QUESTION 8

You must ensure that all records from the Customer table in the Alpha database are being moved to the Delta staging database using the audit logs. In the Local Object Library, replicate the Alpha_NACustomer_DF data flow. Name the replicated data flow Alpha_AuditCustomer_DF . Add the replicated data flow to a new job, Alpha_AuditCustomer_Job . Set up auditing on the data flow Alpha_AuditCustomer_DF by adding an audit rule to compare the total number of records in the source and target tables. How to Add an Audit label for the new target table and create a custom audit rule to verify the sum of the count of the two target tables is equal to the count of the source table.

A. In the Local Object Library Data Flow tab, right click the Alpha_AuditCustomer_DF data flow and choose Audit

B. On the Label tab of the Audit dialog, right click Alpha_Other_customer and choose Count .

C. Save all changes

D. In the Audit editor, choose the Rule tab.

Correct Answer: ABD

QUESTION 9

You must ensure that all records from the Customer table in the Alpha database are being moved to the Delta staging database using the audit logs. In the Local Object Library, replicate the Alpha_NACustomer_DF data flow. Name the replicated data flow Alpha_AuditCustomer_DF . Add the replicated data flow to a new job, Alpha_AuditCustomer_Job . Set up auditing on the data flow Alpha_AuditCustomer_DF by adding an audit rule to compare the total number of records in the source and target tables. How to Add the Alpha_AuditCustomer_DF to the Alpha_AuditCustomer_Job .

- A. Drag the Alpha_AuditCustomer_DF from the Local Object Library to the
- B. Alpha_AuditCustomer_Job workspace.
- C. Right click the Omega project in the Project Area.



- D. Choose New Batch Job
- E. Name the new job Alpha_AuditCustomer_Job .

Correct Answer: A

QUESTION 10

What do you call for that particular link of Clicking to exit the Management Console application and Data Services software, and display the log in page?

A. Settings

B. Home

C. Logout

D. Question mark icon

Correct Answer: C

QUESTION 11

You must calculate the total value of all orders, including their discounts, for reporting purposes. Currently these details are found in different tables. Use the sum function to calculate the total value of orders in the Order_Details table. How to Now that the expression can calculate the total of the order values, make it possible for the Query to begin at the first order through the end of the records in the table by using the Group By tab.

A. On the Mapping tab of the TOTAL_VALUE column, enter the expression:

B. In the Query Editor , select the Group By tab.

C. In the Schema In column, select the ORDERID field from the ORDER_DETAILS table and drag it to the Group By tab.

D. Close the Editor.

Correct Answer: BCD

QUESTION 12

You must calculate the total value of all orders, including their discounts, for reporting purposes. Currently these details are found in different tables. Use the sum function to calculate the total value of orders in the Order_Details table. How to Execute the Alpha_Order_Sum_Job with the default execution properties after saving all of the objects that you have created.

A. In the Omega project, right click the Alpha_Order_Sum_Job .

- B. Choose Execute .
- C. To use the default execution properties, choose OK .



D. In the Query Editor , select the Group By tab.

Correct Answer: ABC

QUESTION 13

Management Console is written in which language?

A. XML

B. .net

C. Html

D. Java

Correct Answer: D

QUESTION 14

You are working as an ETL developer using SAP Data Services Designer. To whom You will create Datastores?

- A. For the source
- B. For the Target
- C. For the staging databases
- D. None of the above

Correct Answer: ABC

QUESTION 15

You must ensure that all records from the Customer table in the Alpha database are being moved to the Delta staging database using the audit logs. In the Local Object Library, replicate the Alpha_NACustomer_DF data flow. Name the replicated data flow Alpha_AuditCustomer_DF . Add the replicated data flow to a new job, Alpha_AuditCustomer_Job . Set up auditing on the data flow Alpha_AuditCustomer_DF by adding an audit rule to compare the total number of records in the source and target tables. How to Replicate the Audit_NACustomer_DF data flow.

A. In the Local Object Library Data Flow tab right click the Alpha_NACustomer_DF data flow and choose Replicate

- B. Rename the copied data flow Alpha_AuditCustomer_DF.
- C. Right click the Omega project in the Project Area.
- D. Choose New Batch Job
- E. Name the new job Alpha_AuditCustomer_Job .

Correct Answer: AB



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