[Jun-2024 C-DS-42 Exam Dumps Pass with Updated 2024 SAP Certified Application Associate - Data Integration with SAP Data Services 4.2 [Q11-Q30

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QUESTION 11

You executed a job in development environment and it raised primary key violation error in SAP Data Services. Which feature do you enable to identify which primary key values caused the errors?
* Drop and re-created target table
* Use overflow file
* delete data before loading
* Auto correct load

QUESTION 12

In SAP Data Services why would you select the produce default output checkbox in the Case transform?
* To output all rows that match the case statement
* to output all rows that do match exactly one case expression
* To output all rows to the default path regardless if the they match the case expressions.
* To output all rows that do not match any case expression to the default path

QUESTION 13

The Marketing department would like to send special offers to customers who have placed a specified number of orders. This can be done by creating a custom function that must be called when a customer order is placed.

You want to create a custom function to accept the input parameters of the Customer ID, and the number of orders required to receive a special order, check the Orders table, and then create an initial list of eligible customers.

How to In the Local Object Library, create a new customer function called CF_MarketingOffer.
* In the Local Object Library, choose the Custom Functions tab.
* Enter the name Alpha_Marketing_Offer_Job.
* In the tool palette, select the Data Flow icon and click in the workspace.
* Enter the name CF_MarketingOffer, and choose Next.
* the Smart Editor, choose the Variables tab.

QUESTION 14

What are advantages of using the validation transform in SAP Data services? There are 3 correct answers to this question
* You can see which rules were violated in one output
* You can set different failed paths for each rule
* You can have multiple rules on a single column.
* You can produce statistics

* You can call a recovery dataflow

QUESTION 15

which transform are typically used to implement a slowly changing dimension of type 2 in SAP Data services?

3 correct answers
* Data_Transfer
* History_Preserving
* Map_CDC_Operation
* Key_Generation
* Table_comparison

QUESTION 16

An SAP Data Services dataflow contains multiple transform objects. The target table contains some unexpected results for one column.

How can you review a sample of the data as it passes through each transform?
* Execute the job and review the target table in SQL.
* Execute the job in debug mode with breakpoints set and enabled.
* Execute the job that enables the Trace Optimized Dataflow property.
* Execute the job and review the monitor during execution.

QUESTION 17

You want to back up an SAP Data Services repository. How does the system store repositories?
* As tables in a relational database management system
* As an XML file on the Data services Access Server
* As an XML file on the data services job server
* As an binary file on the Data servives job server

QUESTION 18

A target column named ZIP4 requires the input of the source columns: POSTCODE and EXTENSION. For example:

POSTECODE:99999

EXTENSION: 9999

Desired result is ZIP4:99999-9999
* POSTCODE AND ‘-‘ AND EXTENSION
* rpad_ext(POSTCPDE,EXTENSION)
* POSTCODE +’-*+ EXTENSION
* POSTCODE ir-‘ll EXTENSION

QUESTION 19

Where can you set up breakpoints for the SAP Data services interactive debugger?
* In a dataflow

* In a workflow
* In a script
* In a job

QUESTION 20

Which connection does Management Console use to repositories?
* JDBC connection
* Server Connection
* Internet Connection
* JDNC Connection

QUESTION 21

In which parameter the number of minutes a profiling task can be inactive before the Data Profiler cancels it?
* Invoke sleep interval (seconds)
* Submit sleep interval (seconds)
* Inactive interval (minutes)
* Active Interval (Seconds)

QUESTION 22

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.
* In the Local Object Library Data Flow tab, right click the Alpha_AuditCustomer_DF data flow and choose Audit
* On the Label tab of the Audit dialog, right click Alpha_Other_customer and choose Count .
* Save all changes
* In the Audit editor, choose the Rule tab.

QUESTION 23

Which repository types are used in SAP Data Services? 2 correct
* Central Repository
* Data repository
* Profiler repository
* Remote Repository

QUESTION 24

What do you call for that particular link of Clicking to open a dialog box for changing a variety of options depending on the selected application?
* Settings
* Home

* Logout
* Question mark icon

QUESTION 25

What does the expression SUBSTR(FIRST NAME, 1,3) return?
* U
* M
* FIR
* IRS

QUESTION 26

You developed a batch job using SAP Data Services and want yo start an execution. How can you execute the job?

2 correct answers
* “Execute the job manually in the Data Services Designer.”
* Use the scheduler in the Data Services Designer
* Use the debug option in the Data Services Management console
* Use the scheduler in the Data Services Management Console

QUESTION 27

You want to display the description of an object in the Designer workspace-Which task must you perform to accomplish this in SAP Data servicces?

3 correct answers
* Click the view enabled descriptions button on the toolbar.
* Enter a description in the properties of the object.
* right-click the object then choose enable description .
* Right – click on the job in the project hierarchy to enable all descriptions.
* disiable the hide non – executable elements setting in the difference viewer.

QUESTION 28

Once you have confirmed that the structure appears correct, you execute another debug session with all records, breaking after every row. Execute the Alpha_NACustomer_Job again in debug mode using a breakpoint to stop the debug process after a number of rows.
* Open the workspace for the Alpha_NACustomer_DF & Right click the connection between the source table and the Query Transform and choose Set Filter/Breakpoint
* In the Filter window, select the Set checkbox
* In the workspace for the Alpha_NACustomer_DF , right click the connection between the source table and the Query transform, and choose Remove Filter
* Right click the connection between the source table and the Query transform, and choose Set Filter/Breakpointe
* In the Breakpoint window, select the Set checkbox

QUESTION 29

The Marketing department would like to send special offers to customers who have placed a specified number of orders. This can be done by creating a custom function that must be called when a customer order is placed.

You want to create a custom function to accept the input parameters of the Customer ID, and the number of orders required to receive a special order, check the Orders table, and then create an initial list of eligible customers.

* Right click the target table and choose View data .
* Confirm that order 11146 has 204000.00 as a total value.
* In the Local Object Library, create a new customer function called

CF_MarketingOffer.
* Create a new batch job and data flow, called Alpha_Marketing_Offer_Job and Alpha_Marketing_Offer_DF respectively, and a new global variable

$G_Num_to_Qual.
* In the job workspace, define a script to define the global variable and attach the script to the data flow.

QUESTION 30

An SAP data services file format has a date column, but occasionally the file contains an invalid value in one row.This causes the dataflow to terminate with an error.

What can you do to completely load such erroneous files?

Note: There are 2 correct answer
* Place the dataflow between a Try/Catch block to catch all erroneous rows
* Use the error handling options for conversion error in the file format definition
* Specify a date format of’????-??-??’ to indicate the value might NOT be a valid date in the file format editor
* Define the column as varchar and use functions in subsequent Query transform to perform the checks and conversion

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