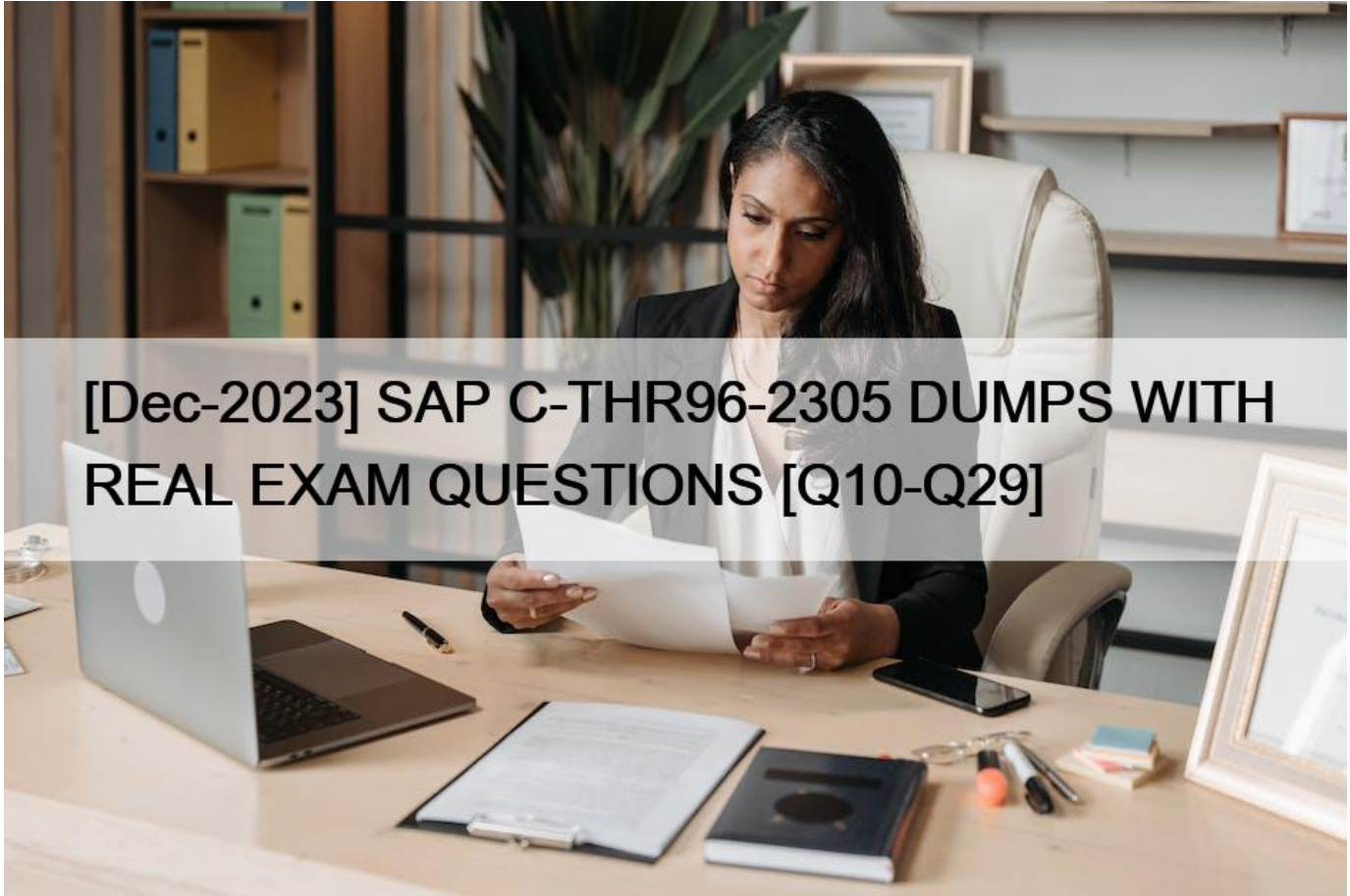


## [Dec-2023 SAP C-THR96-2305 DUMPS WITH REAL EXAM QUESTIONS [Q10-Q29]



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### QUESTION 10

When would you use a Lookup?

- \* When a dimension is sourced from a combination of multiple columns
- \* When the Hire Date is sourced from a different date column for the system upload event
- \* When exclusion logic is based on an external code value of a foundation object
- \* When a dimension needs a description from the Label table

### QUESTION 11

To store data for an SAP SuccessFactors Workforce Analytics on SAP HANA implementation, you need to create a Metadata Framework (MDF) object. Where do you create the MDF object?

- \* In Admin Center -> Configure Object Definitions
- \* In Provisioning -> Import/Export Data Model

- \* In Admin Center -> Manage Data
- \* In Provisioning -> Edit Profile Meta Data

### QUESTION 12

What are the foundations of an Analytics Cube? Note: There are 2 correct answers to this question.

- \* Dimension tables
- \* Fact tables
- \* SAP SuccessFactors Employee Central
- \* Extract tables

### QUESTION 13

The SAP SuccessFactors standard calculated column configuration for Annual Salary has which functionalities? Note: There are 2 correct answers to this question.

- \* A consultant can add multiple pay component IDs into the same calculated column to track them.
- \* Destination Currency is specified in the
- \* Currency conversion is auto calculated in the software. No configuration is needed in the Data Factory.
- \* If multiple pay component IDs are specified in the

### QUESTION 14

A customer wants to implement a Grade/Band dimension using the external code from the Fo Pay Grade T table. The source for all employee grade data is from the Pay Grade column in the Emp Job Info T table.

Which table and columns do you use as Lookup Table, Lookup Column, and Source Column when configuring the Lookup?

- \* Fo Pay Grade T as Lookup Table. Code as Lookup Column. Emp Job Info T>Pay Grade as Source Column
- \* Emp Job Info T as Lookup Table. Pay Grade as Lookup Column. Fo Pay Grade T>Internal Code as Source Column
- \* Emp Job Info T as Lookup Table. Pay Grade as Lookup Column. Fo Pay Grade T>Code as Source Column
- \* Fo Pay Grade T as Lookup Table. Internal Code as Lookup Column. Emp Job Info T>Pay Grade as Source Column

### QUESTION 15

Which measures are examples of a Base Input measure? Note: There are 2 correct answers to this question.

- \* EOP Headcount
- \* Net Hire Ratio
- \* Terminations
- \* Terminations-Voluntary

### QUESTION 16

How do you implement Promotion Out, Demotion Out, and Transfer Out metrics? Note: There are 3 correct answers to this question.

- \* Configure Event List and Hire, Movement, Terms
- \* Configure measure Movement Out.
- \* Configure measure Movement In.
- \* Map nodes into corresponding categories in the Separation Reason dimension.
- \* Map nodes into corresponding categories in the Recruitment Source dimension.

### QUESTION 17

What happens when you select a Standard Dimension when creating a new dimension? Note: There are 2 correct answers to this question.

- \* Nodes used in benchmarking are included.
- \* Standard labels are applied for internationalization.
- \* Initial dimension structure and dimension structure source are set.
- \* Label override configuration is provided.

### QUESTION 18

What are the technical consultant's responsibilities during the SAP SuccessFactors Workforce Analytics implementation phase?

- \* Manage completion of beta site issues log.
- \* Conduct customer training.
- \* Create the data staging framework.
- \* Build the dashboard and verify.

### QUESTION 19

Which table requires values for the columns Event and Event Reason Icode?

- \* Emp Job Info T
- \* Emp Personal Info T
- \* Emp Paycomp Recurring T
- \* Emp Employment Info

### QUESTION 20

What happens when the Primary Person ID and Secondary Person ID Special Use Type properties are set on a single table?

- \* A mapping is created between the Primary Person within a position and Secondary Person(s) within that position.
- \* A Lookup is created in the Lookup tab to join tables with Primary Person ID to a Secondary Person ID(s).
- \* A mapping is created between an employee's identifier and the employee's assignment(s).
- \* A relationship is defined for a parent (primary)/child (secondary) relationship for a supervisor structure.

### QUESTION 21

What could be reasons that codes appear under the 'Unmapped' category for a SQL-generated dimension structure?

Note: There are 3 correct answers to this question.

- \* The SQL statement returns the external code and employee data uses the external code.
- \* The SQL statement returns the internal code and employee data uses the external code.
- \* The SQL statement returns the external code and employee data uses the internal code.
- \* Leaf node descriptions generated via SQL do NOT match the values returned in the data.
- \* Leaf node IDs generated via SQL do NOT match the values returned in the data.

### QUESTION 22

Which of the following is configurable and can only be implemented by SAP admin users in the Technical Services team? Note:

There are 2 correct answers to this question.

- \* Calculated Columns (Calculated Columns screen)
- \* Custom Measures
- \* Custom Dimensions

- \* Calculated Columns (Tables and Columns screen)

### QUESTION 23

How are standard time dimensions grouped from top to bottom?

- \* Year -> Quarter -> Month
- \* Month -> Quarter -> Year
- \* Year -> Month -> Day
- \* Year -> Half Year -> Month

### QUESTION 24

What can you use the Edit SQL button for when you add a dimension in the Dimensions screen? Note: There are 2 correct answers to this question.

- \* To source the hierarchy of dimension nodes from customer data
- \* To source the list of benchmarked dimension nodes from customer data
- \* To source the employees who are mapped to dimension nodes in customer data
- \* To source the labels for dimension nodes from customer data

### QUESTION 25

Which of the following are characteristics of the Metadata Framework (MDF)? Note: There are 2 correct answers to this question.

- \* MDF custom objects rely on XML-based configuration.
- \* MDF custom objects are reported on with all SAP SuccessFactors reporting tools.
- \* Customer accounts have a limited number of custom MDF objects.
- \* MDF custom objects are managed with tools in the Admin Center.

### QUESTION 26

What is a Condition, in terms of Hires, Movements, and Terminations? Note: There are 2 correct answers to this question.

- \* Used to group Hires, Movements or Terminations
- \* Returns true/false based on an event
- \* A filter to exclude Hires, Movements or Terminations
- \* Used in a calculation to capture Hires, Movements or Terminations

### QUESTION 27

What is used in SAP SuccessFactors Employee Central to determine the most recent record for an employee if there are multiple update records in a day?

- \* Last modified timestamp
- \* Transaction sequence
- \* Created Date
- \* Event

### QUESTION 28

What is the correct order of phases in the SAP SuccessFactors Workforce Analytics implementation timeline?

- \* Prepare Explore Realize Deploy
- \* Prepare Explore Deploy Realize
- \* Discover Prepare Realize Deploy

\* Discover Explore Deploy Realize

## QUESTION 29

What is the purpose of a metrics pack?

- \* To provide a logical group of data items to generate related measures and reporting breakdowns
- \* To form a blueprint of a customer's business logic
- \* To gather information on a customer's data sourcing requirements
- \* To align with a Metadata Framework object

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