



# QSDA2022<sup>Q&As</sup>

Qlik Sense Data Architect Certification-2022

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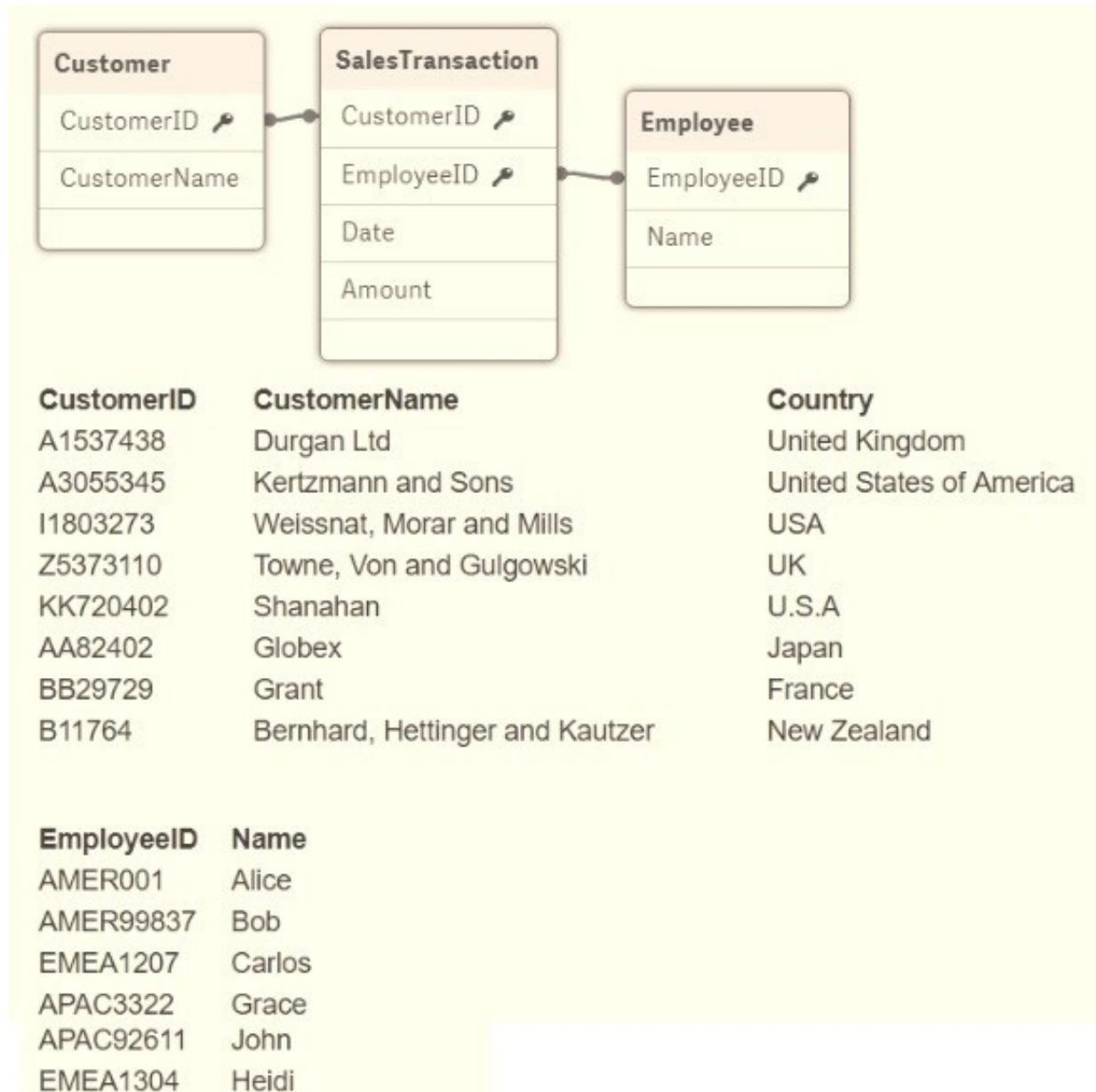
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**QUESTION 1**

Refer to the exhibit.



A global sales organization operates in three regions: AMERICAS, EMEA: and APAC. Each region stores its sales transactions in a separate database in which the employees update customer data through a third-party app. The data is

extracted into three QVDs.

A data architect sets up a two-tier architecture for the data load. The data architect needs to add the region to the data model.

Which technique should the data architect use to create the Region field?



- A. Create a Region field in the SalesTransaction table and populate using fixed region values while loading from each source
- B. Create a Region field in the Employee table and populate using the LTrim function on the EmployeeID
- C. Create a Region field in the Employee table and populate using the SubField function on the EmployeeID
- D. Create a Region field in the SalesTransaction table and create a mapping table based on the Country field in the Customer table

Correct Answer: A

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## QUESTION 2

A data architect needs to efficiently prepare a data model for a meeting in an hour.

The data source to be used contains five date fields The app needs to display sales trends and compare the current year to date (CYTD) to last year to date (LYTD) The app is NOT going to be published It will only be used for this meeting

and a single user's ad-hoc analysis.

What should the data architect do to meet these requirements?

- A. Use the data manager
- B. Load a calendar island
- C. Create a canonical calendar
- D. Create five master calendars

Correct Answer: C

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## QUESTION 3

ITALY IT001 HR

GERMANY DE002 HR

SPAIN SP03 FINANCE

FRANCE FRO04 SALES

Refer to the exhibit

A company stores the employee data within a key composed of Country UserID, and Department. These fields are separated by a blank space. The UserID field is composed of two characters that indicate the country followed by a unique code of two or three digits. A data architect wants to retrieve only that unique code.

- A. LTRIM (SUBFIELD (Key, '\ ', 2), 2)
- B. MID ( SUBFIELD (Key , '\ ', 2), 3)



C. RIGHT(SUBFIELD (Key, '\', 2), 3)

D. LEFT(SUBFIELD(Key, '\', 2), 2)

Correct Answer: D

Explanation: This expression will extract the unique code from the key by using the SUBFIELD function to separate the key into its components, and then using the LEFT function to extract the first two characters of the second component. Source: Qlik

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#### QUESTION 4

A data architect executes the following script.

```
Fact:
load *,
alt( date#( Date , 'YYYYMMDD' ), date#( Date , 'YYYY/MM/DD' ), date#( Date , 'DD/MM/YYYY' ), '31/12/2022' )
as OrderDate;
load * inline [
Date
20210131
2020/01/31
31/01/2019
9999
];
```

Which values does the OrderDate field contain after executing the script?

A. 20210131, 2020/01/31, 31/01/2019, 0

B. 20210131, 2020/01/31, 31/01/2019

C. 20210131, 2020/01/31, 31/01/2019, 9999

D. 20210131, 2020/01/31, 31/01/2019, 31/12/20

Correct Answer: D

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#### QUESTION 5

Refer to the exhibit.



The data architect needs to build a model that contains Sales and Budget data for each customer. Some customers have Sales without a Budget, and other customers have a Budget with no Sales

During loading, the data architect resolves a synthetic key by creating the composite key

For validation, the data architect creates a table containing Customer, Month, Sales, and Budget columns.

What does the data architect see when selecting a month?

- A. All Customers, all Budget and all Sales records
- B. Customer and Sales records for that month, but missing values for Budget
- C. Customer and Budget records for that month, but missing values for Sales
- D. Customer, Sales, and Budget records for that month

Correct Answer: D

## QUESTION 6



```
StoresTemp:
LOAD * INLINE
[ID,STO,CT
S2537,Mall,London
S1230,Farm,London
S1242,Goya,Madrid
S0170,Tribunal,Madrid
S0045,Singerstrabe,Berlin];

Stores:
LOAD
    ID AS StoreID,
    STO AS StoreName,
    CT AS City
RESIDENT StoresTemp WHERE EXISTS (StoreID,ID);
DROP TABLE StoresTemp;
```

Refer to the exhibit

A data architect develops an app for Coffee4all, a coffee company with stores located throughout Europe

The script runs successfully, but the Stores table does not have any values.

What should the data architect do?

- A. Use where exists (ID, StoreID)
- B. Use where exists (ID)
- C. Use Concatenate before loading the Stores table

Correct Answer: B

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## QUESTION 7

A data architect is using an Include statement to load the collection of variables from a TextFiles folder connection into an app. The data architect needs to load the data and generate an error if it fails. Which statement should the data architect use?

- A. \$