

PremiumVCEdump

PremiumVCEdump

> Contact Us

Login / Register

Search...



HOME

ALL VENDORS

GUARANTEE

FAQ

TESTIMONIALS

CART (0)

Pass Your Next Certification Exam Fast!

Everything you need to prepare, learn & pass your certification exam easily.

365 days free updates. First attempt guaranteed success.

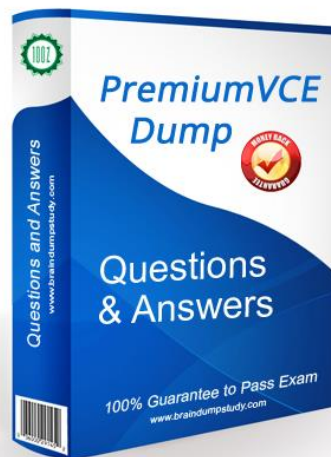
Try **Desktop Test Engine** before you buy

Instant Download ⚡

After Payment, our system will send you the products you purchase in mailbox in a minute after payment. If not received within 2 hours, please contact us.

365 Days Free Updates ❤️

Free update is available within 365 days after your purchase. After 365 days, you will get 50% discounts for updating.



💰 Money Back Guarantee

Full refund if you fail the corresponding exam in 60 days after purchasing. And Free get any another product.

🔒 Security & Privacy

We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.

<http://www.premiumvcedump.com/>

High-Quality Certification Exam Premium VCE Braindumps materials

Exam : **QSDA2018**

Title : Qlik Sense Data Architect
Certification Exam - June 2018
Release

Vendor : Qlik

Version : DEMO

NO.1 A company builds several apps to help analyze product performance

- * Each app is for a specific business area: Marketing, Sales, or Production
- * Users must see updated data daily
- * Data is taken from the enterprise data warehouse (EDW)
- * Change requests for the data warehouse take approximately 6 weeks
- * One of the dimensions used across all of the apps is product group
- * There are six different product groups

To provide users with an intuitive way of working with data, the colors that represent the product groups must be the same in all apps The RGB color codes for each product group will be provided to the data architect by e-mail How should the data architect add consistent colors for the product group dimension that are easy to maintain?

- A.** Add the color codes using expressions
- B.** Add the color codes in the EDW
- C.** Add the color codes using variables
- D.** Add the color codes using a text file

Answer: D

NO.2 Refer to the exhibit.

```
[Order Header]:
LOAD
    [OrderNum],
    [OrderDate],
    [Division],
    [Price],
    [Currency]
FROM [lib://Data/Order.xlsx]
(ooxml, embedded labels, table is Sheet1)
WHERE Division = 'North America';

[Order Details]:
LOAD
    [OrderNum],
    [Customer],
    [Line Number],
    [Product],
    [Line Amount],
    [Qty]
FROM [lib://Data/OrderDetails.xlsx]
(ooxml, embedded labels, table is Sheet1)
```

A data architect loads order data for a global sales organization. The Order Details contains 100 million rows.

The data architect must load only the data for the North America division Which WHERE clause should the data architect use in the Order Details LOAD script?

- A. WHERE Division = 'North America';
- B. WHERE Exists('North America');
- C. WHERE OrderNum = [Order Header].[OrderNum];
- D. WHERE Exists(OrderNum);

Answer: D

NO.3 A data architect needs to develop three separate apps (Sales, Finance, and Operations). The three apps share numerous identical calculation expressions.

The data architect wants to reduce duplicate script, save time on expression modifications, and increase reusable Qlik developer assets.

The data architect creates a common script and stores it on a file server that Qlik Sense can access. How should the data architect complete the requirements'?

- A. Include script function

- B. Execute server script
- C. Call batch file
- D. Macro on server

Answer: A

NO.4 Refer to the exhibit.

```
Section Access;  
LOAD * inline [  
ACCESS, USERID, REGION  
ADMIN, DOMAIN\A, NORTH  
ADMIN, DOMAIN\A, WEST  
ADMIN, DOMAIN\B, EAST  
ADMIN, DOMAIN\C, *  
ADMIN, DOMAIN\D, *  
];
```

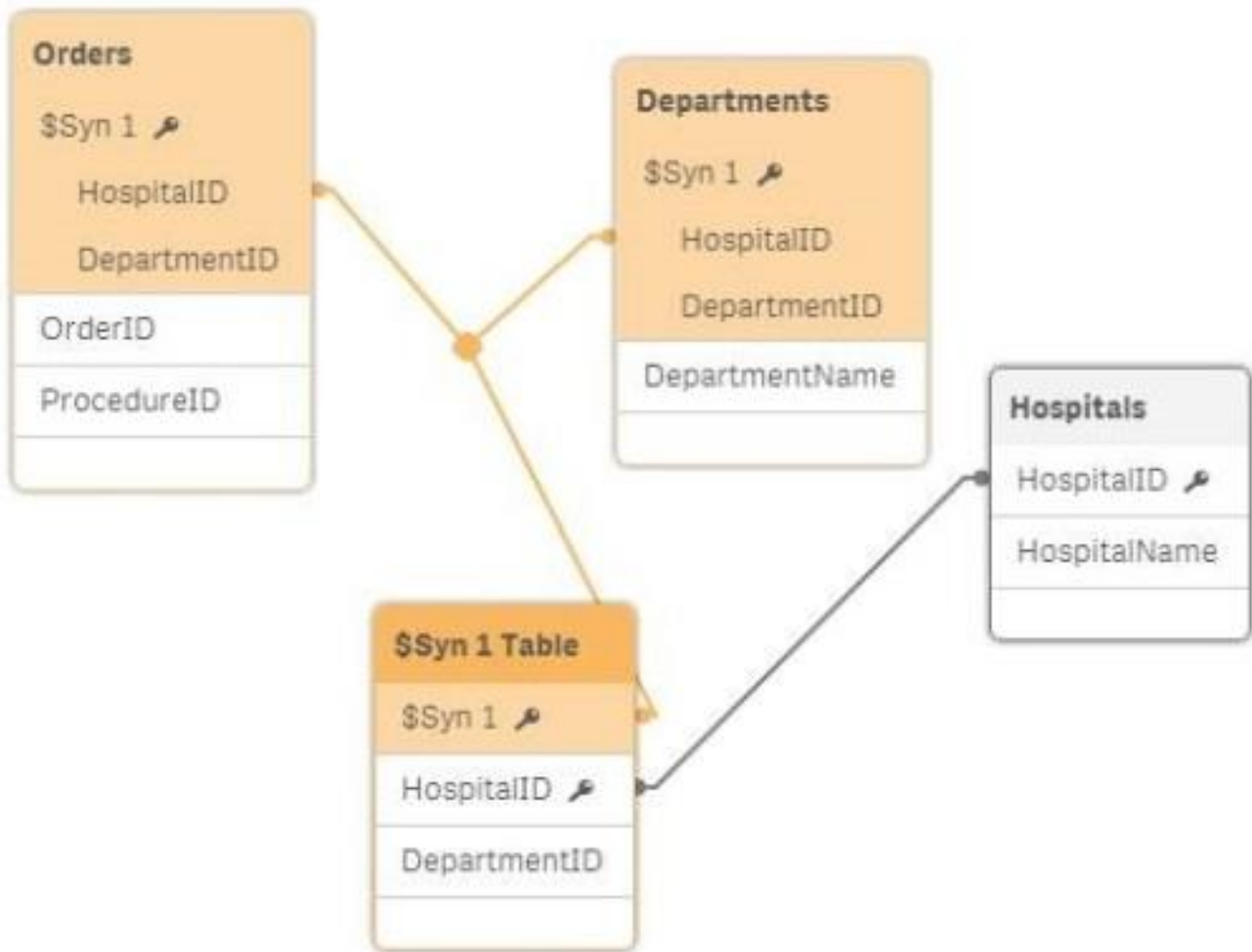
```
Section Application;  
LOAD * inline [  
REGION,  
NORTH,  
EAST,  
WEST,  
SOUTH  
];
```

Which values of the REGION field will be visible for User C when the user opens the app?

- A. NORTH, EAST, WEST, and SOUTH
- B. EAST, WEST and SOUTH
- C. NORTH, EAST and WEST
- D. EAST and WEST

Answer: A

NO.5



Refer to the exhibit.

A data architect needs to resolve a synthetic key and make sure that users can see the unique department name and hospital name for each order. Which action should the data architect take?

- A. Remove the Departments table from the LOAD script
- B. Remove HospitalID from the LOAD statement for the Orders table
- C. Remove the Hospitals table from the LOAD script
- D. Remove Departments from the LOAD statement for the Orders table

Answer: B