

QSDA2018^{Q&As}

Qlik Sense Data Architect Certification Exam

Pass Qlik QSDA2018 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/qsd2018.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Qlik Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

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 and stores it on a file server that Qlik Sense can access.

How should the data architect complete requirements?

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

Correct Answer: D

QUESTION 2

Sales managers need to see an overview of historical performance and highlight the current year's metrics.

App requirements:

Display the current year's total sales

Total sales displayed must respond to the user's selections

Which variables should a data architect create to meet these requirements?

- A.

```
LET vCurrentYear = Year(Today());
```

```
SUM({<Year={$(vCurrentYear)}>}[Sales Amount])
```

Create the variable, vCurrentYear, in the data load editor. Then create a master item, currentYTDSales, in the assets panel.
- B.

```
LET vCurrentYear = Year(Today());
```

```
LET vCurrentYTDSales = '=SUM({<Year={$(vCurrentYear)}>}[Sales Amount])';
```

Create the variables, vCurrentYear and vCurrentYTDSales, in the data load editor.
- C.

```
SET vCurrentYear = Year(Today());
```

```
LET vCurrentYTDSales = '=SUM({<Year={$(vCurrentYear)}>}[Sales Amount])';
```

Create the variables, vCurrentYear and vCurrentYTDSales, in the data load editor.
- D.

```
SET vCurrentYear = Year(Today());
```

```
SUM({<Year={$(vCurrentYear)}>}[Sales Amount])
```

Create the variable, vCurrentYear, in the data load editor. Then create a master item, currentYTDSales, in the assets panel.

A. B. C. D.

Correct Answer: A

QUESTION 3

The data model from an existing Qlik Sense app needs to be reused in another Qlik Sense app. Which load strategy should a data architect use to transfer this data in the most efficient way?

- A. Generic load
- B. Preceding load
- C. Binary load
- D. QVD load

Correct Answer: C

QUESTION 4

Two companies have merged and full database integration is planned for next year. The data architect needs an interim solution to view all employee data from both companies.

The tables come from different systems

Both companies have similar Employees tables

Both tables have identifiers for Employee and some other attributes (e.g., geographical information)

The tables also have some fields that do NOT match (e.g., Social Security Number and Bank Account)

Which problem occurs when the two tables are loaded into Qlik Sense?

- A. Link tables are created
- B. Synthetic keys are created
- C. An auto concatenation occurs
- D. A circular reference occurs

Correct Answer: B

QUESTION 5

Refer to the exhibit.

```
For Each vSalesSheet in 'Sales 2016', 'Sales 2017'
Sales:
CrossTable (SalesQuarter, SalesAmount, 2)
LOAD
    EmployeeID,
    '$(vSalesSheet)' as SalesYear,
    Q1,
    Q2,
    Q3,
    Q4
FROM [lib://ExcelCert/Sales.xlsx]
(ooxml, embedded labels, header is 1 lines, table is [$(vSalesSheet)]);
```

A data architect needs to transform the values for SalesYear from `Sales 2016` to display only the year values `2016` and `2017` in the table.

Which two functions can the data architect use to accomplish this in the script? (Choose two.)

- A. Right('\$(vSalesSheet)' as SalesYear
- B. Left('\$(vSalesSheet)' 4) as SalesYear
- C. SubField('\$(vSalesSheet)', '\', 2) as SalesYear
- D. LTrim('\$(vSalesSheet)') as SalesYear
- E. SubField('\$(vSalesSheet)', '\', 1) as SalesYear

Correct Answer: AC

[Latest QSDA2018 Dumps](#)

[QSDA2018 Practice Test](#)

[QSDA2018 Exam Questions](#)