



# QSDA2018<sup>Q&As</sup>

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.geekcert.com/qsda2018.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

Refer to the exhibit.

OrderID	Date
10251	20160303
10251	20160303
10251	20160303
10277	20160511
10277	20160511
10289	20152111
10289	20152111
10290	20162311
10290	20162311
10290	20162311
10290	20162311
10338	20142101
10338	20142101

A data architect needs to build a sales dashboard. Data is stored in a legacy database. The extracted data contains the date in the format, 'YYDDMM\'. Due to the source date format, the dates are being loaded as numbers.

Which function should the data architect use to fix this issue?

- A. Timestamp
- B. Date
- C. Date#
- D. Timestamp#

Correct Answer: C

### QUESTION 2

Refer to the exhibit.



	A	B	C
1	Product ID	Attribute	Value
2	AE001	Color	Blue
3	AE001	Material	Cotton
4	AE001	Available Sizes	S - XXL
5	AD002	Color	Red
6	AD002	Material	Cotton
7	AD002	Available Sizes	M
8			

A fashion retail company needs to analyze data product inventory. The company needs to filter by attributes by such as color, material, and size.

Which strategy should a data architect use to meet these requirements?

- A. Turn data rows into fields by using a generic load
- B. Use the hierarchy load statement to expand hierarchy levels
- C. Use crosstable in the load statement to unpivot
- D. Loop through the table to transpose fields

Correct Answer: A

---

### QUESTION 3

Refer to the exhibit.



```
LIB CONNECT TO 'SQL (abc_qservice)';

OrderHeader:
LOAD CustomerID,
      EmployeeID,
      OrderDate,
      OrderID;
SQL SELECT CustomerID,
      EmployeeID,
      OrderDate,
      OrderID
FROM orders;

OrderData:
LOAD
      OrderID,
      OrderSalesAmount
FROM [lib://QVD (abc_qservice)/OrderData.qvd]
(qvd);

OrderDetail:
LOAD LineNo,
      OrderID,
      ProductNumber,
      Price;
SQL SELECT *
FROM orderdetails;
```

An existing app on Qlik Sense Enterprise is duplicated and transferred to a data architect to add some additional data. When trying to manually reload the original script, the data architect receives an error.

What should be done to make sure the script runs correctly?

- A. Add the line LIB CONNECT TO `SQL (abc\_qservice)` before the LOAD for the OrderDetail table.
- B. Give the data architect the Read rights on the data connections in the QMC.
- C. Make the data architect the owner of the app in the QMC.
- D. Add the LIB CONNECT TO `QVD (abc\_qservice/OrderData.qvd)` before the LOAD for the OrderData table.

Correct Answer: A

---

#### QUESTION 4

Refer to the exhibits.



Year	Region	Budgeted Sales	
2015	North	10	
2015	West	12	
2015	East	14	
2015	South	16	
Year	Region	Semester	Actual Sales
2015	North	1	10
2015	North	2	8
2015	West	1	12
2015	West	2	11
2015	East	1	14
2015	East	2	9
2015	South	1	16

A data architect must load the two tables without creating a synthetic key. The data architect also must make sure expressions like Sum ([Budgeted Sales]) are calculated correctly.

Which load script meets these requirements?

**Budget:**

```
load * inline [
Year, Region, Budgeted Sales
2015, North, 10
2015, West, 12
2015, East, 14
2015, South, 16];
```

**Sales:**

```
inner join(Budget)
load * inline [
Year, Region, Semester, Actual Sales
2015, East, 2, 9
2015, South, 1, 16
2015, South, 2, 7
];
```



A.



B.

**Budget:**

```
load * inline [  
Year, Region, Budgeted Sales  
2015, North, 10  
2015, West, 12  
2015, East, 14  
2015, South, 16];
```

**Sales:**

```
concatenate(Budget)  
load * inline [  
Year, Region, Semester, Actual Sales  
2015, North, 1, 10  
2015, North, 2, 8  
2015, West, 1, 12  
2015, West, 2, 11  
2015, East, 1, 14  
2015, East, 2, 9  
2015, South, 1, 16  
2015, South, 2, 7  
];
```

C.

**Budget:**

```
load * inline [  
Year, Region, Budgeted Sales  
2015, North, 10  
2015, West, 12  
2015, East, 14  
2015, South, 16];
```

**Sales:**

```
load * inline [  
Year, Region, Semester, Actual Sales  
2015, North, 1, 10  
2015, North, 2, 8  
2015, West, 1, 12  
2015, West, 2, 11  
2015, East, 1, 14  
2015, East, 2, 9  
2015, South, 1, 16  
2015, South, 2, 7  
];
```



B. C.

**Budget:**

```
load * inline [  
Year, Region, Budgeted Sales  
2015, North, 10  
2015, West, 12  
2015, East, 14  
2015, South, 16];
```

**Sales:**

```
outer join(Budget)  
load * inline [  
Year, Region, Semester, Actual Sales  
2015, North, 1, 10  
2015, North, 2, 8  
2015, West, 1, 12  
2015, West, 2, 11  
2015, East, 1, 14  
2015, East, 2, 9  
2015, South, 1, 16  
2015, South, 2, 7  
];
```

D.

Correct Answer: B

---

## QUESTION 5

Refer to the exhibit.





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

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

How should the account that runs the Qlik Sense Services be configured in the Section Access table?

- A. ADMIN, QLIK\_SERVICES,
- B. ADMIN, DOMAIN/QLIK\_SERVICES,
- C. ADMIN, QLIK\_SERVICES,\*
- D. ADMIN, DOMAIN\QLIK\_SERVICES,\*

Correct Answer: C

[Latest QSDA2018 Dumps](#)

[QSDA2018 Exam Questions](#)

[QSDA2018 Braindumps](#)