

Qlik.QSBA2021.v2022-09-29.q18

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□□□□:	Qlik Sense Business Analyst Certification Exam - February 2021 Release
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□□:	v2022-09-29
# □□ □:	450
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https://www.krdump.com/Qlik.QSBA2021.v2022-09-29.q18.html	

NEW QUESTION: 1

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- * [□□□]
- * [□□□
- * |TotalIncome|-[TotalCost]
- * [TotalMargin]/{TotalIncome}*100
- B. * □□(□□ID)
- * [□□□]
- * [□□□
- * sum(□□ | -sum□□□]
- * [TotalMargin]-sum(□□)/sumTotal(□□)*100
- C. * □□(□□ ID □□)
- * [□□□]
- * [□□□
- * |TotalIncome|-[TotalCost]
- * [TotalMargin]/{TotalIncome}*100
- D. * count(□□ ID □□)
- * [□□□]

3.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 3

Which of the following is a valid SQL statement to create a table named 'EMPLOYEE' with columns 'EMPID', 'NAME', 'SALARY', and 'DEPARTMENT'?
A. CREATE TABLE EMPLOYEE (EMPID NUMBER(4), NAME VARCHAR2(50), SALARY NUMBER(8,2), DEPARTMENT VARCHAR2(50));
B. CREATE TABLE EMPLOYEE (EMPID NUMBER(4), NAME VARCHAR2(50), SALARY NUMBER(8,2), DEPARTMENT VARCHAR2(50) NOT NULL);
C. CREATE TABLE EMPLOYEE (EMPID NUMBER(4), NAME VARCHAR2(50), SALARY NUMBER(8,2), DEPARTMENT VARCHAR2(50) PRIMARY KEY);
D. CREATE TABLE EMPLOYEE (EMPID NUMBER(4), NAME VARCHAR2(50), SALARY NUMBER(8,2), DEPARTMENT VARCHAR2(50) UNIQUE);

A. CREATE TABLE EMPLOYEE (EMPID NUMBER(4), NAME VARCHAR2(50), SALARY NUMBER(8,2), DEPARTMENT VARCHAR2(50));

B. CREATE TABLE EMPLOYEE (EMPID NUMBER(4), NAME VARCHAR2(50), SALARY NUMBER(8,2), DEPARTMENT VARCHAR2(50) NOT NULL);

C. CREATE TABLE EMPLOYEE (EMPID NUMBER(4), NAME VARCHAR2(50), SALARY NUMBER(8,2), DEPARTMENT VARCHAR2(50) PRIMARY KEY);

D. CREATE TABLE EMPLOYEE (EMPID NUMBER(4), NAME VARCHAR2(50), SALARY NUMBER(8,2), DEPARTMENT VARCHAR2(50) UNIQUE);

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

Which of the following is a valid SQL statement to create a table named 'EMPLOYEE' with columns 'EMPID', 'NAME', 'SALARY', and 'DEPARTMENT'?
A. KPI
B.
C.
D.

A. KPI

B.

C.

D.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 5

Which of the following is a valid SQL statement to create a table named 'EMPLOYEE' with columns 'EMPID', 'NAME', 'SALARY', and 'DEPARTMENT'?
A. 1 vCountry vCity
2 vCountry vCity
3 variable

A. 1 vCountry vCity

2 vCountry vCity

3 variable

- B. 1 vCountry vCrty
- 2 vCountry vCity
- 3
- 4
- C. 1 vCountry vCity
- 2 5 10
- 3
- 4
- D. 1 vCountry vCity
- 2 5 10
- 3

Answer: (SHOW ANSWER)

NEW QUESTION: 6

Category		Preview of data		
CategoryID	Value	CategoryID	Value	ProductID
Density	100%	A124	362	1
Subset ratio	100%	B143	131	2
Has duplicates	true	C321	42	3
Total distinct values	12	A153	16	4
Present distinct values	12	A329	74	5
Non-null values	14	B321	-	6
Tags				7

CategoryID 'B321' ?

- A. Null
- B. CategoryID 332V
- C.
- D. (':')

Answer: B (LEAVE A REPLY)

NEW QUESTION: 7

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Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 8

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- C. KPI □ □□ □□□ □□□□
- D. □□□□ □□□□□ □□ □□□

Answer: [B \(LEAVE A REPLY\)](#)

NEW QUESTION: 9

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Answer: [D \(LEAVE A REPLY\)](#)

NEW QUESTION: 10

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- B. □□□ □□□ □□□ □□□□□□□ '_c' □□□□ □□ □□□ □□□ □□□□□.
- C. □□□ □□□□ □□□□ □□□ □□□□ □ □□□ □□□ □□ □□□□ □□ □□□□□.
- D. Excel □□□ □□ □□□ □□ □□ □□ □□□□ □□□ □□□ Me□ □□□□□.

Answer: [C \(LEAVE A REPLY\)](#)

NEW QUESTION: 11

NEW QUESTION: 14

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* Sheet 1 □□ 12□□□□ KPI □ □□□□

* Sheet 2 □□ □□□ □□

* Sheet 3 □□□ □□□□ □□□ □□

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B. □□ □ □□ □□ □ KPI

C. □□ □ □□□ □ □□

D. □□ □ KPL □ □

E. □□ □ KPI □ □□□□ □□

Answer: A,D,E ([LEAVE A REPLY](#))

NEW QUESTION: 15

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D. □□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

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▼ Preview

customers

Rows: 92
Fields: 15
Keys: 2
Tags: Sascii Steet Skicy Sgeoname
Srelates_customers.City_GeotInfo
Srelates_customers.Country_GeotInfo
Snumeric Sgeopoint Shidden
Srelates_City_Spooipolygon

customers

Division	CustomerID	Customer	Customer_contact
EMEA	CUST1	Eintrach GS	Albert von Einstein
North America	CUST2	La Tienda de la Esquina	Taco el Maco
North America	CUST3	La Ropa Vieja	Sancho Panza
EMEA	CUST4	Dr. Jims Trainers	Carl Montgomery
EMEA	CUST5	Utopia Shop	Urna Gurra Alderskurra
EMEA	CUST6	Man Kleider	Herman Hirschler
EMEA	CUST7	Menage à Trois	Julie Blivochl

🔍 Customer

- Atles Lusekofter
- Art et Fashion
- Aupourd'hui
- Autokleider
- Belgium Black Jeans
- Big Foot Shoes

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 D. □□□□ □□□ □□□□□□□. ReloadTime().

Answer: D (LEAVE A REPLY)

NEW QUESTION: 18

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Answer: (SHOW ANSWER)

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