

Salesforce.Einstein-Analytics-and-Discovery-Consultant.v2022-09-24.q100

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https://www.krdump.com/Salesforce.Einstein-Analytics-and-Discovery-Consultant.v2022-09-24.q100.html	

NEW QUESTION: 1

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- C. □□□□ □□□ □□□ □□ □□□□ □□□ □□□ □□□□□□.
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Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 2

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- A. □□□ □□□ □□□ RoleId □□□□ computeRelative□ □□□□ □□□ □□ 'ParentRoleIDs'
- □□□ □□□ □□ □□ □□□□ □□□□□□. 'ParentRoleIDs' == "\$User.UserRoleId" || '□□□' "\$User.Id".
- B. □□□ □□□ □□□ □□ □□□□ □□□ □□□ □□□□ □□ □□□ □□□ 'ParentRoleIDs'□□ □□□ □□□ □□□ □□ □□□□ □□□□□. 'ParentRoleIDs' == "\$User.UserRoleId" || TeamMember.Id' == "\$User.Id" || '□□ □' == "SUser.Id".

Which Salesforce object is used to store Einstein Analytics data?
 "OpportunityDataSet" is used to store Einstein Analytics data.
 Opportunity is used to store Einstein Analytics data.
 Einstein Analytics uses "OpportunityDataSet" to store Amount data.

- A. OpportunityDataSet
- B. Opportunity
- C. Einstein Analytics
- D. Amount

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

NEW QUESTION: 7

Einstein Analytics uses a role-based security model. Einstein Analytics users are assigned roles that determine their access to data and functionality. Einstein Analytics users are assigned roles that determine their access to data and functionality. Einstein Analytics users are assigned roles that determine their access to data and functionality. Einstein Analytics users are assigned roles that determine their access to data and functionality.

- A. Einstein Analytics uses a role-based security model.
- B. Einstein Analytics uses a role-based security model.
- C. Einstein Analytics uses a role-based security model.
- D. Einstein Analytics uses a role-based security model.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 8

Analytics Plus is a cloud-based analytics platform. Analytics Plus is a cloud-based analytics platform. Analytics Plus is a cloud-based analytics platform. Analytics Plus is a cloud-based analytics platform.

- A. 5,000
- B. 75,000
- C. 500,000
- D. 1,000,000

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

NEW QUESTION: 9

Analytics Plus is a cloud-based analytics platform. Analytics Plus is a cloud-based analytics platform. Analytics Plus is a cloud-based analytics platform. Analytics Plus is a cloud-based analytics platform.

- A. Analytics Plus
- B. Analytics Plus

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

NEW QUESTION: 10

Analytics Plus is a cloud-based analytics platform. Analytics Plus is a cloud-based analytics platform. Analytics Plus is a cloud-based analytics platform. Analytics Plus is a cloud-based analytics platform.

Which of the following is a feature of Einstein Analytics?

- A. Analytics is a cloud-based platform.
- B. Analytics is a desktop application.
- C. Analytics is a mobile application.
- D. Analytics is a web-based application.

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

NEW QUESTION: 11

Einstein Analytics uses a query language called SAQL. Which of the following is a valid SAQL query?

Which of the following is a valid SAQL query?

- A. SELECT * FROM table
- B. SELECT * FROM table WHERE condition
- C. SELECT * FROM table ORDER BY column
- D. SELECT * FROM table LIMIT 10

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

NEW QUESTION: 12

Universal Containers uses Einstein Analytics. Which of the following is a valid Einstein Analytics query?

Which of the following is a valid Einstein Analytics query? Salesforce ID, a CSV file, or a Salesforce External Data API?

Which of the following is a valid Einstein Analytics query? Analytics External Data API, a CSV file, or a Salesforce ID?

- A. Analytics External Data API
- B. CSV file
- C. Salesforce ID
- D. Salesforce External Data API

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 13

Which of the following is a valid Einstein Analytics query?

Which of the following is a valid Einstein Analytics query?

- A. XMD
- B. XMD
- C. XMD
- D. XMD

Answer: ([SHOW ANSWER](#))

B. Einstein Analytics is a cloud-based analytics tool that provides a comprehensive set of features for data analysis and reporting.

C. Einstein Analytics is a cloud-based analytics tool that provides a comprehensive set of features for data analysis and reporting.

D. Einstein Analytics is a cloud-based analytics tool that provides a comprehensive set of features for data analysis and reporting.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 25

Einstein Analytics is a cloud-based analytics tool that provides a comprehensive set of features for data analysis and reporting.

Which of the following is a feature of Einstein Analytics?

A. Einstein Analytics is a cloud-based analytics tool that provides a comprehensive set of features for data analysis and reporting.

B. Einstein Analytics is a cloud-based analytics tool that provides a comprehensive set of features for data analysis and reporting.

C. Einstein Analytics is a cloud-based analytics tool that provides a comprehensive set of features for data analysis and reporting.

D. Einstein Analytics is a cloud-based analytics tool that provides a comprehensive set of features for data analysis and reporting.

Answer: (SHOW ANSWER)

NEW QUESTION: 26

Einstein Discovery is a cloud-based analytics tool that provides a comprehensive set of features for data analysis and reporting.

A. Einstein Analytics is a cloud-based analytics tool that provides a comprehensive set of features for data analysis and reporting.

B. Einstein Analytics is a cloud-based analytics tool that provides a comprehensive set of features for data analysis and reporting.

C. Einstein Analytics is a cloud-based analytics tool that provides a comprehensive set of features for data analysis and reporting.

D. Einstein Analytics is a cloud-based analytics tool that provides a comprehensive set of features for data analysis and reporting.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 27

Which of the following is a feature of Einstein Analytics?



Which of the following is a feature of Einstein Analytics?

A. Einstein Analytics is a cloud-based analytics tool that provides a comprehensive set of features for data analysis and reporting.

- B. □□□ □□□□ □□ □□□ □□□□ □□□ □ □□□□.
- C. □□□□ □□□□□ □□□ □□ □□ □□□□ □□□ □ □□ □□□ □□□□ □□□ □□□□.
- D. -2.2 Unexplained□ □□□ □□□ □□□□ Einstein□ □□ □□□ □ □□ □□□ □□□ □□□□□.

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

NEW QUESTION: 28

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- B. □□ □□
- C. □□ □□ □□□
- D. □□ □□

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

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https://help.salesforce.com/articleView?id=bi_security_datasets_row_level.htm
https://help.salesforce.com/articleView?id=managing_the_sharing_model.htm&type=5

NEW QUESTION: 29

Sales Analytics □□ □□□□□ □□ □□ □□ □□□□□ □□□□□?

- A. □□□ □□□
- B. □□ □□ □
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- D. □□ □□□

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 30

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- A. q = 'Id'□ □□ cogroup □□, 'OpportunityId'□ □□ □□;
- B. q = 'Id'□ □□ cogroup □□, 'OpportunityId'□ □□ □□ □□;
- C. q = 'Id' □□□□ □□ cogroup □□, 'OpportunityId'□ □□ □□;
- D. q = 'Id' □□□ □□ cogroup □□, 'OpportunityId'□ □□ □□;

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

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https://developer.salesforce.com/docs/atlas.en-us.bi_dev_guide_saql.meta/bi_dev_guide_saql/bi_saql_statement_

NEW QUESTION: 31

Event Monitoring Analytics □□ □□□ □□ □□□ □□□ □□ □□ □□□ □□□□ □□□ □□□□□?

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- B. □□□ □□ □□ □□□
- C. □□□ □□□
- D. Sales Cloud □□□ □□□

Answer: ([SHOW ANSWER](#))

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 Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 32

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

NEW QUESTION: 33

Analytics □ □□ □□□□□ □□□ □ □□□□ □ □ □□ □□ □□□ □□□ □□□□□? 2□□ □□□ □□□□□
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Answer: ([SHOW ANSWER](#))

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<https://trailhead.salesforce.com/en/content/learn/modules/analytics-app-design/principles-good-design>

NEW QUESTION: 34

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 A. Analytics REST API□ □□□□ -query" □□□□ □□□□□.
 B. □□□□□□ CSV □□□ □□□□ □□ □□□□□□□ □□□□□.

- A. □□□□
- B. sfdcRegister
- C. □□□□
- D. sfdc□□□□□

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

NEW QUESTION: 43

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- A. /services/data/v# #.#/analytics/projects
- B. /services/data/v# #.#/analytics/wizard
- C. /services/data/v# #.#/wave/apps
- D. /services/data/v# #.#/wave/templates

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

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NEW QUESTION: 44

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- A. Sales Operations □□ □□□ □□□□ □ □□ □□□ □□□ □□□ □□□□□.
- B. □□ □□ □□ □□□ □□□□ □ □□□ □□□ □□□ □□□□□.
- C. Sales Operations □□ □□□ □□□□ □ □□ □ □□□ □□ □□
- D. □□ □□ □□ □□□ □□

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

NEW QUESTION: 45

Last Activity (Year)	Account Type	Column 1	Column 2
	Summary	297	5,937
2017	Customer	0	638
2018	Customer	297	5,296
	Prospect	0	1
	Wholesaler	0	2

Universal Containers□□ □□ □□□ □□□□□ □□□□. □□□□ □□□ □□ □□□□ □□□□ □□ □□□□ □□ □□ □□□ □□□□ □□□. □□□□ □□□ □□□ □ □□□□□?

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- C. □□□ □□□□ □□ Dataflow□ computeExpression □□□ □□□□.
- D. □□ □□□□□□□ □□□ □□□ □ □□□□ SAQL □□□ □□□□□.

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

NEW QUESTION: 46

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

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 Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 47

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- B. □□□□□ □□
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Answer: ([SHOW ANSWER](#))

NEW QUESTION: 48

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- A. 55
- B. 15
- C. 35
- D. 25

Answer: (SHOW ANSWER)

NEW QUESTION: 49

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- A. □□□□ □□□□ □□□ □□ □□□ □□□ □□□□□.
 - B. □□□□ □□□□□ □□□□ □□□ KPI □ □□□ □□ □□ □□ □□□ □□□□ □□□□.
 - C. □□□□ □□□ fdcDigest □□□ □□ □□□□□ □□□□ □□□□ □□□□ □□□ □□□□.
 - D. □□□□ □□□□ □□□□ □□ □□ □□□□ □□□ □□□ □□□ □ □□□□.

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 50

Last Activity (Year)	Account Type	Count of Rows	Sum of Annual Revenue
2017	Customer	638	€ 0.00
2018	Customer	5,296	€ 0.00
	Prospect	1	€ 0.00
	Wholesaler	2	€ 0.00

- Universal Containers□□ □□ □□□ □□□□□ □□□□. □□□□ □□ □□ □□ □ □□ □□□ □□ □□ □□□ □ □□□ □□□□ □□□□. □□□□□ □□□ □□ □□ □□□ □□□□□ □□ □ □□ □□□ □□□□□ □□□ □□□□□.
- SAQL□ □□□□ □□□ □□□□ □□ □□ □□□□ □□ □□□□ □□ □□□□□ □□□ □□ □□□ □□ □□ □ □□□□□?
- A. 8
 - B. 4
 - C. □□□
 - D. 10

Answer: B (LEAVE A REPLY)

NEW QUESTION: 51

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- A. □□(A..Z)
 - B. □□(1..9)
 - C. □□□ □□
 - D. □□ □□ □□

Answer: A (LEAVE A REPLY)

NEW QUESTION: 52

Einstein Analytics □□ □ □□□ □□ □□ □□□□ □□□□ □□□ □□□□□□. □□□ □□□□ □□□□ □□□□ □□ □□ □□ □□ □□ □□ □□ □□ □□□□ □□□□□.

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- A. □□□ □□ XMD□ □□□□ □□ □□□ □□□□.
- B. □□□□ JSON□ □□□□ □□□□ □□□ □□□□.
- C. □□□ □□□ □□□□ □□ □□□ □□□ □□□ □□□□.
- D. □□□ □□□ □□□□ □□ □□□□ □□□ □□□□□.

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

NEW QUESTION: 53

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- A. □□□□
- B. □□ □□
- C. □□ □□
- D. □□ □□
- E. 3□ □□

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

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NEW QUESTION: 54



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- A. 1 □□, □□□ □□□□□ □□ 1-2□□ □□□, □□□ □□□□ □□ 1-4□□ □□□
- B. 1□□ □□□, □□□ □□□□□ □□ 0□□ □□□, □□□ □□□□ □□ 0-2□□ □□□
- C. 2□□ □□□, □□□ □□□□□ □□ 0-2□□ □□□, □□□ □□□□ □□ 0-4□□ □□□
- D. □□□ 1□, □□ □□□ □□□ 1□, □□□ □□□□□ □□ □□□ □□□□ 0-1□ □□

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

NEW QUESTION: 55

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- A. 50
- B. 100
- C. 200
- D. 150

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

NEW QUESTION: 56

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- A. □□□ □□□□□□ □□□ □ □□ □□□ □□□□.
- B. □ □□□ □□□□□ □□□ □□ □□ □□□ □□ □□ □□□ □□□□□ □□□□□. □□□ □□ □□ □□□ □ □□ □□□□□ □□□□□. (□□)
- C. □□□□ □□□□□ □□□□□ □□□□ □□□□ □□□ □□□□ □□□ □□ □□□□ □□□ □ □□□□.
- D. □□□ □□□ □□□ □□□□□ □□ □□ □ □□□ □□□ □□□□□ □□□□□. (□□)
- E. □□□ □□□ □□□ □□□□□ □□□ □□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 57

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- A. □□□ □□□ □□□□ □ □□ □□□ □□ □□ □□□□. □□□ □□□ □□□□ □ □□□□ "□□□"□ □□□ □ □□□□ □□ □□□ □□ □□□□ □ □□□ "□□□"□ □□□ □□□□□□.
- B. □ □□ □□□ □□ □□ □□□□. □□□ □□□□ "viewer"□ □□□ □□□□□□□□ □□ □□□ □□□ "viewer"□ □□ □□□□□□□□. □ □□□ □□ □□ □□ □□□ □□□□□□ □□□□□.
- C. □□□□ "viewer"□ □□□ □□□□□□, □□□ "viewer"□ □□ □□□□□□, □□□ □ □□□ "viewer"□ □□□□□□ □□ □ □□ □□□ □□ □□ □□□□.
- D. □□□ □□□ □□ □□□ □□□ □□ □□ □□□ "□□"□ □□□ □ □□□ □□□□□.

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

NEW QUESTION: 58

Einstein Analytics □□□□□ □□□□□□ □ □□ □□□□□ □□□□□□□□ □□□ □□□□□□. □□ □□ □ □□□□ □ □□□□ □□□□ □□□ 5□ □□□ □□□□□ □□ □□□□□□□. □□□ □□ □□□□ □□□□ □ 30□□ □□ □□.

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A. □□□□□ □ □□ □□□□ □□□ □□□□ □ □ □□□□ □□□□□.

B. □□ □□□ Excel □□□ □□□□□ □ □□ □□□ □□□□.

C. Visualforce □□□□ □□□ □ □ □□□□ □□ □□ □□□ □□□□□.

D. □ □□ □□□□□ □□□ □□□□ □ □ □□□□□ □□□□□.

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

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https://help.salesforce.com/articleView?id=bi_dashboard_pages.htm&type=5

NEW QUESTION: 59

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A)

```
result = load "opportunity1";
result = group result by ('CloseDate_Year','CloseDate_Month');
result = foreach result generate 'CloseDate_Year','CloseDate_Month', sum(sum(Amount)) over ([..0] partition by all order by ('CloseDate_Year','CloseDate_Month')) as 'Cumulative Closed Amount';
```

B)

```
result = load "opportunity1";
result = group result by ('CloseDate_Year~~~CloseDate_Month');
result = foreach result generate 'CloseDate_Year','CloseDate_Month', sum(sum(Amount)) over ([..0] partition by 'CloseDate_Year' order by ('CloseDate_Year','CloseDate_Month')) as 'Cumulative Closed Amount';
```

C)

```
result = load "opportunity1";
result = group result by ('CloseDate_Year','CloseDate_Month');
result = foreach result generate 'CloseDate_Year','CloseDate_Month', sum(sum(Amount)) over ([..] partition by 'CloseDate_Year' order by ('CloseDate_Year','CloseDate_Month')) as 'Cumulative Closed Amount';
```

D)

```
result = load "opportunity1";
result = group result by ('CloseDate_Year','CloseDate_Month');
result = foreach result generate 'CloseDate_Year','CloseDate_Month', sum(sum(Amount)) over ([..0] partition by 'CloseDate_Year' order by ('CloseDate_Year','CloseDate_Month')) as 'Cumulative Closed Amount';
```

A. □□ B

B. □□ A

C. □□ D

D. □□ C

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 60

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```
{
  "folderSource" : { "id" : "Sales Operations ID"}
}
```

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A. /services/data/v###.#/wave/apps

- B. /services/data/v####/analytics/wizard
- C. /services/data/v####/analytics/projects
- D. /services/data/v####/wave/templates

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

□□

https://developer.salesforce.com/docs/atlas.en-us.bi_dev_guide_rest.meta/bi_dev_guide_rest/bi_resources_templ

NEW QUESTION: 61

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- A. □□, □□ □ □□□ □□□ □□□ □□□ □□□ □□□□ □□□.
- B. □□, □□ □ □□□ □□□ □□ □□□ □□□□ □□□.
- C. □□, □□ □ □□□ □□□ □□ □□ □□□□□□ □□ □□□ □□□□ □□□.
- D. □□ □ □□□ □□□□ □□ □□ □□□ □□□ □□□.

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

Einstein-Analytics-and-Discovery-Consultant □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□
Einstein-Analytics-and-Discovery-Consultant □□! DumpTop □ □□ **Einstein-Analytics-and-Discovery-Consultant**
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□□□□. <https://www.dumptop.com/Salesforce/Einstein-Analytics-and-Discovery-Consultant-dump.html> (210 Q&As
Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 62

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- A. □□ □□ □□
- B. □□□ □□
- C. □□□ □□
- D. □□□ □□□ □□

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

NEW QUESTION: 63

Einstein Analytics □□ □□ □□□□□ Oracle □□□□□□□ □□ □□□□ □□□□□ □□□□ □□□.
Oracle □□□□□□□□ Einstein Analytics □ □□□□ □□□□ □ □□ □□□ □□□□□? 2□□ □□□ □□□□□

- A. □□□□ CSV □□□ □□□□□.
- B. Oracle □□□□□□ □□□□ □□□□□.
- C. Analytics □□ □□□ API □□□□□.
- D. Salesforce SOAP □□□□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 64

Which of the following is a valid IP address?
 A. 192.168.0.0
 B. 192.168.0.1
 C. 192.168.0.255
 D. 192.168.0.256

A. 192.168.0.0

B. 192.168.0.1

C. 192.168.0.255

D. 192.168.0.256

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

NEW QUESTION: 65

Einstein Discovery is a machine learning tool that can help you analyze data. Which of the following is a valid use case for Einstein Discovery?
 A. Analyzing customer feedback
 B. Analyzing sales data
 C. Analyzing employee performance
 D. Analyzing website usage

Which of the following is a valid use case for Einstein Discovery?
 A. Analyzing customer feedback
 B. Analyzing sales data
 C. Analyzing employee performance
 D. Analyzing website usage

A. Analyzing customer feedback
 B. Analyzing sales data
 C. Analyzing employee performance
 D. Analyzing website usage

A. Analyzing customer feedback
 B. Analyzing sales data
 C. Analyzing employee performance
 D. Analyzing website usage

A. Analyzing customer feedback
 B. Analyzing sales data
 C. Analyzing employee performance
 D. Analyzing website usage

Answer: (SHOW ANSWER)

<https://medium.com/@kshannon565/ea-certification-study-guide-part-3-einstein-discovery-story-design-70ffbe4>

NEW QUESTION: 66

Which of the following is a valid use case for Einstein Analytics?
 A. Analyzing customer feedback
 B. Analyzing sales data
 C. Analyzing employee performance
 D. Analyzing website usage

Which of the following is a valid use case for Einstein Analytics?
 A. Analyzing customer feedback
 B. Analyzing sales data
 C. Analyzing employee performance
 D. Analyzing website usage

A. Analyzing customer feedback
 B. Analyzing sales data
 C. Analyzing employee performance
 D. Analyzing website usage

A. Analyzing customer feedback
 B. Analyzing sales data
 C. Analyzing employee performance
 D. Analyzing website usage

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

0/0:

NEW QUESTION: 67

Universal Containers is using Microsoft Azure SQL Data Warehouse. Which of the following is a valid use case for Einstein Analytics?
 A. Analyzing customer feedback
 B. Analyzing sales data
 C. Analyzing employee performance
 D. Analyzing website usage

Which of the following is a valid use case for Einstein Analytics?
 A. Analyzing customer feedback
 B. Analyzing sales data
 C. Analyzing employee performance
 D. Analyzing website usage

A. Analyzing customer feedback
 B. Analyzing sales data
 C. Analyzing employee performance
 D. Analyzing website usage

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A. □□□ □ □□ □□ □□□ □ □□ "viewer/" "editor" □ "manager"□ □□□□□.

B. □□□□□ □ □ □□ □□□□□ "Einstein Analytics Explorer" □□□□□ □□□□ □□□□□.

"Einstein Analytics Developer"□ □□□□□□ □□□□□ □□□ □ □□□ □□ □□□□□ □□□□□ □□□□□.

C. □□□ □ □□ □□ □□□ □□ Salesforce □□ □□□ □□□ □□□□□.

D. □□□ □ □□ □□ □□□ □□ □ □□ □ Salesforce □□□□ □□□ □□□□□.

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

NEW QUESTION: 72

Universal Containers Einstein Analytics □□ □ □□ □□□□ □□□□□ □□□□□□□.

1. "Type_2" □□□ □□□□ "Type" □□□□ □□□□ □□ □□(□□ □□)

2. "Step_pie_3" □□□ □□□□ "□□" □□□□ □□□□ □□ □□ □□ □□ □□□□ □□□□□ □□□ □□ □□□□
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A)

```
"filters": [
  [
    "Type",
    "{{column(Type_2.selection, [\"Type\"]).asString()}}"
  ]
]
```

B)

```

]
"filters": [
  [
    "Type",
    "{{cell(Type_2.selection, 0, \"Type\").asString()}}"
  ]
]
```

C)

```
"filters": [
  [
    "Type",
    "{{column(Type_2.selection, [\"Type\"]).asObject()}}"
  ]
]
```

D)

```
"filters": [
  [
    "Type",
    "{{cell(Type_2.selection, 0, \"Type\").asObject()}}"
  ]
]
```

A. □□ C

B. □□ B

C. □□ A

D. □□ D

Answer: B (LEAVE A REPLY)

NEW QUESTION: 73

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- B. □□□□□ □ □□□ □ □□ □□□ □□□□□.
- C. □ □□□□ □ JSON□□ SAQL □□ □□
- D. "□□□, □□"□ □□□□ □□□□□ □□ □□□ □□□ □□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 74



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- A. -2.2 Unexplained□ □□□ □□□ □□□□ Einstein□ □□ □□□ □ □□ □□□ □□□□□.
- B. □□□ □ □□ □□□ □□□ □□□□ □□ □□□ □□□ □ □□□ □□□.
- C. □□□ □□□□ □□ □□□ □□□□ □□□ □□□□ □ □ □□□□.
- D. □□□□ □□□□□ □□□ □□ □□ □□□□ □□□ □ □□ □□□ □□□□ □□□ □□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 75

Einstein Discovery□ □□□□ □□□ □ □□□□.

- A. USB □□□□□ □□□□ □□□□
- B. □□□□□□ □□□□ □□ □□ □□□□
- C. Einstein □□ □□□ □□□ □□□□
- D. Salesforce□ □□□ □□□□ □□□□

Answer: (SHOW ANSWER)

NEW QUESTION: 76

Universal Containers □□□ Salesforce□□ □□□ □□□ □□□□□ □□□□□ □ □□□ □ □□ Einstein Discovery □ □□□ □□□□□□. □□□□ □□□□□□ □□ □□ □□□ □□ □□□□.

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- A. □□ □□□□ □□□□ □□□□□ □□ □□□□□ □□□ □□□ □□□□□.
- B. □□ □□□ □□□ □□□ □□□□ □□ □□□ □□ □□□ □□□ □□□□□.
- C. □□ □□□ □□□ □□□ □□□□ Apex □□□□ □□□□ □□□ □□□ □□□□□.
- D. □□ □□□□ □□□□ □□□□□ □ □□□□□ □□□ □□□ □□□□□.

Answer: (SHOW ANSWER)

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https://help.salesforce.com/articleView?id=bi_edd_model_deploy_filter.htm&type=5

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 Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 77

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- A. 10□
- B. 5□
- C. 15□
- D. 20□

Answer: B (LEAVE A REPLY)

NEW QUESTION: 78

Einstein Analytics □□ □□□ □□□ □□□ □ □□□ □□ □□ □□□□□ □□□□□ □□ □ □□□ □□□ □ □□
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- A. "□□ □□□ □□□"□ □□□ □□ □□□ □□□ □□□□.
- B. □□□ Salesforce□ □□□□ □□□□ □□ □□□□.
- C. "□□ □□□ □□□"□ □□□ □□ □□□ □□□ □□□□.
- D. □□□ □□□ □□□□ □□□□ □□□ □□ □□□ □□□ □□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 79

Einstein Analytics □□ □□ □□□□□ Oracle □□□□□□□ □□ □□□□ □□□□□ □□□□ □□□.
 Oracle □□□□□□□□ Einstein Analytics□ □□□□ □□□□ □ □□ □□□ □□□□□? (2□□ □□□□□.)

- A. □□□□ CSV □□□ □□
- B. Oracle □□□□□□ □□□ □□
- C. Analytics □□ □□□ API □□

D. 10,000

Answer: (SHOW ANSWER)

NEW QUESTION: 84

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A. 'What Happened' □□□□ □□□□ □□ □□□□□□. □□ y/Q □□ □□□□ □□□ □□□ □□ □□□ □□□□ □□□ □□□ □□□□ □ □□□ □□ □□□□ □□□□□□. .Einstein Discovery□ □□ □□□ □□□□□ What Happened □□□□ □□□□□ □ □□□ □□□.

B. 'Why It Happened' □□□□ □□□ □□□ □□□ □□□ □□ □ □□ □□□□ □ □□□ □□□. □ □□□ □□□□□ s/Q □□□□ □□□□ □□□ □□□ □□□ □□□ □□ □ □□ □□□ □□□□. □□□ □□□□ □□□ □□□ □□ □□□ □□□□ □□□. Einstein Discovery□ □□ □□□ □□□□ □ □□□□□ □□□□□ □□□□□ □ □□□ □□□.

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Answer: A,C,D (LEAVE A REPLY)

NEW QUESTION: 85

A Senior Sales Business Analyst asks for a dashboard that contains fiscal year product opportunities. Information is maintained in a spreadsheet which is comprehensive, but its contents often need to be explained. After sketching the dashboard, the consultant is ready to start building.

Which concept should be applied to this dashboard?

- A. Limit widget actions and exploration so users will focus only on the high-level information.
- B. Use the different chart types to make the dashboard interesting and appealing.
- C. Design the dashboard with the desktop in mind and use the same layout for mobile devices for consistency.
- D. Use charts to help users ask questions, not illustrate a conclusion.

Answer: D (LEAVE A REPLY)

Explanation

https://help.salesforce.com/articleView?id=bi_dashboard_build_tips.htm&type=5

NEW QUESTION: 86

Universal Containers Einstein Analytics □□ □ □□ □□□□ □□□□□ □□□□□□□.

1. "Type_2" □□□ □□□□ "Type" □□□□ □□□□ □□ □□(□□ □□)
2. "Step_pie_3" □□□ □□□□ "□□" □□□□ □□□□ □□ □□ □□ □□ □□□□ □□□□□ □□□ □□ □□□ □□ □□ □□□ □□□□□□.

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A)

```
"filters": [
  [
    "Type",
    "{{column(Type_2.selection, [\"Type\"]).asString()}}"
  ]
]
```

B)

```
    ]
  "filters": [
    [
      "Type",
      "{{cell(Type_2.selection, 0, \"Type\").asString()}}"
    ]
  ]
]
```

C)

```
"filters": [
  [
    "Type",
    "{{column(Type_2.selection, [\"Type\"]).asObject()}}"
  ]
]
```

D)

```
"filters": [
  [
    "Type",
    "{{cell(Type_2.selection, 0, \"Type\").asObject()}}"
  ]
]
```

A. □□ D

B. □□ C

C. □□ B

D. □□ A

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 87

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Answer: ([SHOW ANSWER](#))

NEW QUESTION: 88

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- A. □□ □ □□ □□□□ □□□ □□
- B. □□ □□ □□□□ □□□ □□□□□
- C. □□ □□□□□ □□□□□ □□ □□ □
- D. □□□ □□□ □□ □ □□□□ □□ □□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 89

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- A. SAQL □□□ □□□□ □□ □□□ □□□□ □ □□ □□ □□□□□.
- B. XMD □□□ □□□□ □ □□ □□ □□□ □□□□□.
- C. □□□□□ □□□ □ "□□" □□□ □□□□ □ □□ □□ □□□ □□□□□.
- D. □□ □□□□ □□□□ □□ □□□ □□□□ □ □□ □□ □□□□□.

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

NEW QUESTION: 90

Einstein Analytics □□□□□□ □□□ □□□ □ "□□□ □□" □□□ □□□ □□□ □□□□□?

- A. □□□□□ □□□□ □□□ □□ □□□□□ □□ □□□ □□ □□□ □□□□□.
- B. □□ □□□□ □□□ □□□ □□ □□ □□□□ □□□□□.
- C. □□□□□ □□□ □□ □□ □□□ □□□□ □ □□□ □□□ □□□□□ □ □□ □□□ □□□□□.
- D. □□□□□ □□ □□ □□□ □□□ □□ □□ □□□ □□□ □ □□□ □□ □□ □□□ □□□□□ □□□□□.

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

NEW QUESTION: 91

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A)

```
result = load "opportunity1";  
result = group result by ('CloseDate_Year','CloseDate_Month');  
result = foreach result generate 'CloseDate_Year','CloseDate_Month', sum(sum(Amount)) over (['.0] partition by all order by ('CloseDate_Year','CloseDate_Month')) as 'Cumulative Closed Amount';
```

B)

```
result = load "opportunity1";  
result = group result by ('CloseDate_Year~~~CloseDate_Month');  
result = foreach result generate 'CloseDate_Year','CloseDate_Month', sum(sum(Amount)) over (['.0] partition by 'CloseDate_Year'  
order by ('CloseDate_Year','CloseDate_Month')) as 'Cumulative Closed Amount';
```

C)

- A. □□□
- B. □□ □□
- C. □□ □□
- D. □□ □□ □□□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 100

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- A. □□ □□; □□ □□□ □□□ □□ □□□ □□□□ □□□□□.
- B. □□□□ □□; □□ □□ □□□ □□□□ □□□ □□□ □□□ □□□ □ □□□□.
- C. □□□□ □□ □□□□. □□□ □□□□ □□□□ □□□□ □□□ □□ □□□□.
- D. □ □□□□ □□□□ □□□ □□□ □□□□□□□.

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

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 Dumps, **30%OFF Special Discount: KrDump**)