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Oracle Cloud Platform Enterprise Analytics 2022 Professional

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QUESTION 1

What is not a pre-requisite for deploying the Oracle Business Intelligence Cloud Service Remote Data Connector?

- A. Configure the load balancer or HTTP server for Secured Socket Layer communication.
- B. Download the Oracle Business Intelligence Cloud Service Remote Data Connector WAR file from the Oracle Technology Network website.
- C. Download and Install Weblogic Server and Node Manager from the Oracle Technology Network website or, alternatively, download and install Apache Tomcat.
- D. Obtain the OAuth 2.0 token from the IETF OAuth Working Group website and save it to the Oracle Analytics Cloud bi_home directory.

Correct Answer: D

Reference <https://www.oracle.com/technetwork/middleware/bicloud/downloads/oac-rdc-e67875-06-4921158.pdf>

QUESTION 2

Which are the correct steps to download the Autonomous DW wallet?

- A. - Go to Oracle Cloud Storage overview
 - Select the bucket where you have the ADW
 -
 - Click to DB Connection.
 -
 - Click Download
 - Enter appropriate Password.
 - Confirm Download
- B. - Go to Oracle Cloud Infrastructure overview
 - Select the compartment where you have the ADW
 - Click to DB Connection.
 - Click Download
 - Confirm Download
- C. - Go to Oracle Cloud Baremetal overview
 - Select the compartment where you have the ADW

-Click to DB wallet download

-Confirm Download

D. - Go to Oracle Cloud Infrastructure overview

-Select the compartment where you have the ADW

-

Click to DB Connection.

-

Click Download

-Enter appropriate Password.

-Confirm Download

E. - Go to Oracle Cloud Infrastructure overview

-Select the compartment where you have the ATP

-

Click to DB Connection.

-

Click Download

-Enter appropriate Password.

-Confirm Download

Correct Answer: D

QUESTION 3

You have created a visualization of revenue data by date (at day level) for the last three years. What functionality should you use to create a prediction of ongoing revenue throughout the next three months?

A. Create a custom calculation based on the revenue metric.

B. Add a forecast with a forward period of approximately 90.

C. Add a forecast with a forward period of 3.

D. Add a trend line with exponential option.

Correct Answer: B

QUESTION 4

What does a confusion matrix illustrate?

- A. a table that reports the occurrences of higher positives, false negatives, lower positives, and true negatives for a machine learning model
- B. a table that reports the occurrences of negative positives, false negatives, true positives, and positive negatives for a machine learning model
- C. a table that reports the occurrences of false positives, false negatives, true positives, and true negatives for a machine learning model
- D. a table that reports the occurrences of upper positives, lower negatives, mid positives, and true negatives for a machine learning model

Correct Answer: C

Reference <https://blogs.oracle.com/analyticscloud/machine-learning-and-data-visualization:-its-all-related>

QUESTION 5

When you create a service, a diagnostics ZIP file is uploaded to your cloud storage location. Where can you find this file if your issue requires further diagnosis?

- A. Go to your cloud storage and locate the service_provisioning_failure logs folder.
- B. Go to your cloud storage and locate the service_failure logs folder.
- C. Go to your cloud storage and locate the service_provisionfng logs folder.
- D. Go to your cloud storage and locate the provisioning_failure logs folder.

Correct Answer: C

<https://docs.oracle.com/en/cloud/paas/analytics-cloud/acsam/troubleshooting.html#GUID-943811F1-8253-4B55-B91B-3D5720A6B60B>

QUESTION 6

In which two ways can you use Oracle Analytics Cloud to determine which values of a given data set may provide the greatest opportunity due to their stand out qualities?

- A. Add an outlier visualization to your canvas. This will highlight data points that stand out and may Justify further investigation.
- B. Modify the color palette to highlight unique values.
- C. Use a combination of Max / Min value reference lines.
- D. Create a box plot visualization of your data set.

Correct Answer: CD

QUESTION 7

What is the Oracle resource recommendation for applying a patch?

- A. Oracle recommends 230 GB, that is, 130 GB latency, and 100 GB data.
- B. Oracle recommends 300 GB, that is, 150 GB latency, and 150 GB data.
- C. Oracle recommends 200 GB, that is, 100 GB latency, and 100 GB data.
- D. Oracle recommends 330 GB, that is, 180 GB latency, and 150 GB data.

Correct Answer: A

QUESTION 8

Which statement is true about migrating BI Content and Users?

- A. You can only use the WebLogic embedded LDAP server which allows you to export everything including data visualizations, reports, dashboards, and user information and other relevant information and import them to another environment by using a WebLogic embedded LDAP server.
- B. If you have Oracle Analytics Cloud services that use the WebLogic embedded LDAP server, you can only export data visualizations, reports and dashboards, and import them to another environment by using a WebLogic embedded LDAP server. User information must be exported separately.
- C. You can only use the WebLogic embedded LDAP server which allows you to export data visualizations, reports, dashboards, and user Information and import them to another environment by using a WebLogic embedded LDAP server.
- D. If you have Oracle Analytics Cloud services that use the WebLogic embedded LDAP server, you can export data visualizations, reports, dashboards, and user information and import them to another environment by using a WebLogic embedded LDAP server.

Correct Answer: B

QUESTION 9

Which feature does the Data Lake Edition uniquely offer?

- A. Use the Day by Day mobile app
- B. Execute data flows on Apache Spark
- C. Migrate content from your existing on-premises environment
- D. Live optimized connectivity to your on-premises database

Correct Answer: B

Reference <https://www.us-analytics.com/hyperionblog/oracle-unveils-data-lake-edition-for-oac>

QUESTION 10

Which action cannot be employed to split one Data Set column containing data with hyphenated strings (in the format of xxx-xxx) into two columns?

- A. Edit the Data Set and select the Create option from the hyphenated column's action menu to invoke the Expression Editor. Use the String functions to parse and extract the string preceding the hyphen. Repeat for the text following the hyphen.
- B. Edit the Data Set and select the Split option from the hyphenated column's action menu.
- C. Edit the Data Set and select the Edit option from the hyphenated column's action menu to invoke the Expression Editor. Use the String functions to parse and extract the string preceding the hyphen. Repeat for the text following the hyphen.
- D. Edit the Data Set and select the Group option from the hyphenated column's action menu to create two new groups for each element.

Correct Answer: D

QUESTION 11

Which 2 Dynamic time series are feasible to set up in Essbase cube:

- A. LM-TD
- B. PY-TD
- C. Q-T-D
- D. D-T-Y
- E. Y-T-D

Correct Answer: CE

QUESTION 12

Select two correct editions of Oracle Analytics Cloud.

- A. Big Data Edition
- B. SaaS Edition
- C. Data Lake Edition
- D. BI Cloud Service Edition
- E. Standard Edition

Correct Answer: CE

<https://docs.oracle.com/en/cloud/paas/analytics-cloud/acsgs/what-is-oracle-analytics-cloud.html#GUID-E68C8A55-1342-43BB-93BC-CA24E353D873>

QUESTION 13

Which are the steps to upload the wallet to set up a connection with OAC?

A. -Go to the oracle website and sign in

-Download the wallet.zip

-Proceed without Virus scan.

-Use this zip file to upload it in DV console.

-Upload it.

B. - Go to the oracle website and sign in

-Click over the hamburger menu icon.

-Select Console.

-

Click connections

-

Click over the top-right hamburger icon.

-Proceed without Virus scan.

-Choose wallet.sso

-Upload it.

C. - Go to the url/dv/ui

-Click over the hamburger menu icon.

-Select connections

-Click over the top-right hamburger icon.

-Proceed without Virus scan.

-Choose wallet.zip

-Upload it.

D. - Go to the url/dv/ui

-Click over the hamburger menu icon.

-Select Console.

-

Click connections

-

Click over the top-right hamburger icon.

-Proceed without Virus scan.

-Choose wallet.sso

-Upload it.

E. -Go to the url/dv/ui

-Click over the hamburger menu icon.

-Select Console.

-

Click connections

-

Click over the top-right hamburger icon.

-Proceed without Virus scan.

-Choose wallet.zip

-Upload it.

Correct Answer: D

QUESTION 14

Which are the steps to create a connection between ADWH and OAC?

A. - In home page, go to hamburger icon and console tab

-Select connections

-Create connection and Write connection name

-Upload the wallet.sso file.

-add the appropriate credentials and select the correct service name.

B. - In OAC home menu, Create connection

- Select Oracle Autonomous Data Warehouse Cloud
 - Write connection name
 - Upload the wallet.sso file.
 - add the appropriate credentials and select the correct service name.
- C. - In home page, go to hamburger icon and console tab
- Select connections
 - Create connection and Write connection name
 - Upload the wallet.zip file.
 - add the appropriate credentials and select the correct service name.
- D. - In OAC home menu, Create connection
- Select Oracle Autonomous Data Warehouse Cloud
 - Write connection name
 - Upload the wallet.zip file.
 - add the appropriate credentials and select the correct service name.

Correct Answer: D

QUESTION 15

What is true about setting up Usage tracking?

- A. You need to restart after modifying the connection pool.
- B. You need to set up a connection pool in Oracle Analytics Developer Client Tool.
- C. You need to set up a connection pool in Data Modeler.
- D. It is only available in Enterprise Edition.
- E. It is available in both Essbase and Enterprise Edition.

Correct Answer: ABD

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