

Unlock Your Potential: OCI Analytics Professional Certification Journey

Thinking about boosting your career with the [OCI Analytics Professional Certification](#)? Great choice! This shows you know your stuff when it comes to **Oracle Cloud Infrastructure Analytics**. This guide helps you understand what it takes to pass the exam and why it's worth it.

What's the Big Deal About Oracle Analytics Cloud?

Oracle Analytics Cloud (OAC) is a powerful tool. It lets you see and understand your data in new ways. Companies use it to make smarter decisions. If you know OAC, you're a valuable asset.

Navigating the 1Z0-1041-23 Exam

The **1Z0-1041-23 Exam Guide** is your roadmap. It tells you exactly what you need to know. Are you:

- Working with data in the *cloud*?
- Using Oracle's *cloud* services?
- Wanting to prove your skills?

If you answered "yes" to any of these, then this exam could be perfect!

How to Prepare: Your Study Plan

Passing the exam takes work. Here's a simple plan:

1. **Understand the Exam Topics:** Look at the official exam objectives. Know what's covered.
2. **Get Hands-On Experience:** The best way to learn is by doing. Use Oracle Analytics Cloud. Build dashboards. Explore the features.
3. **Consider Training:** [OCI Analytics Certification Training](#) can give you a structured learning path.
4. **Practice, Practice, Practice:** Take practice exams. This helps you get comfortable with the format and timing.

Why Get Certified?

A certification is more than just a piece of paper. It shows employers that you're serious about your career. It can lead to better job opportunities and higher pay. Plus, you'll have the confidence of knowing you're an expert in **Oracle Cloud Infrastructure Analytics!**

Key Skills You'll Need

Focus on these areas to succeed:

- Data Visualization: Creating charts and graphs that tell a story.
- Data Modeling: Understanding how data is organized.
- Cloud Concepts: Knowing how *cloud* computing works.
- Security: Keeping data safe.
- Machine Learning Integration: Using AI to analyze data.

Stay Up-to-Date

Cloud technology changes fast. Keep learning even after you get certified. Follow Oracle's updates. Join online communities. Never stop exploring!

You Can Do It!

The **OCI Analytics Professional Certification** is within your reach. With a good plan and hard work, you can achieve your goals. Good luck!

Additional Resources

For more information about Oracle Cloud and its services, check out the [Oracle Cloud website](#).

Real Exam Questions 2025

Below given questions are for demo purposes only. **The full version** is up-to-date and contains actual questions and answers.

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Version: 4.0

Question: 1

Which data action must you use to connect to Oracle Analytics Publisher reports?

- A. HTTP API
- B. Analytics Link
- C. Publish Event
- D. URL Navigation
- E. Webhooks

Answer: B

Explanation:

Analytics Link is a data action that allows you to connect to Oracle Analytics Publisher reports and view them in Oracle Analytics Cloud. You can use Analytics Link to embed reports in your dashboards, projects, or data visualizations. You can also pass parameters to the reports and filter them dynamically. Reference: [Oracle Help Center]

Question: 2

Which are two use-cases for Data Flow?

- A. To curate data sets that can be used for visualizations.
- B. Create a custom Python Machine Learning model.
- C. Perform some lightweight transformation within the Project.
- D. Train and test the Machine Learning model.

Answer: A

Explanation:

Data Flow is a feature of Oracle Analytics Cloud that enables you to create and run data flows to transform and enrich your data. You can use Data Flow for various use-cases, such as:

To curate data sets that can be used for visualizations. You can join, filter, aggregate, pivot, and perform other operations on your data sets to prepare them for analysis.

To train and test the Machine Learning model. You can use Data Flow to apply machine learning algorithms to your data and create predictive models. You can also evaluate the performance of your models and compare them with different parameters. Reference: [Oracle Help Center], [Oracle Help Center]

Question: 3

Data Flow can take one or more data sets and integrate them to produce curated sets of data. After applying all the joins, transformations, and filters, you need to save the data. What are the two options to save data in Data Flow?

- A. Spreadsheet
- B. All Rows
- C. Data Set Storage
- D. Database Connection

Answer: C, D

Explanation:

After creating a data flow, you need to save the output data to a destination. You have two options to save data in Data Flow:

Data Set Storage: This option allows you to save the output data as a data set in Oracle Analytics Cloud. You can choose the name, description, and format of the data set. You can also specify whether to overwrite or append the existing data set.

Database Connection: This option allows you to save the output data to an external database that you have connected to Oracle Analytics Cloud. You can choose the connection, schema, table name, and mode of the database destination. Reference: [Oracle Help Center], [Oracle Help Center]

Question: 4

Which service do you need to subscribe for creating an Oracle Analytics Cloud (OAC) instance?

- A. Oracle Back Storage
- B. Oracle Autonomous Database
- C. Oracle Analytics Cloud
- D. Oracle Big Data Cloud Storage

Answer: C

Explanation:

To create an Oracle Analytics Cloud (OAC) instance, you need to subscribe to the Oracle Analytics Cloud service on Oracle Cloud Infrastructure (OCI). Oracle Analytics Cloud is a comprehensive analytics platform that provides a range of analytics capabilities, such as data visualization, augmented analytics, machine learning, enterprise reporting, and more. You do not need to subscribe to other services such as Oracle Back Storage, Oracle Autonomous Database, or Oracle Big Data Cloud Storage to create an OAC instance, although you can use them as data sources for your analytics projects. Reference: [Oracle Help Center], [Oracle Help Center]

Question: 5

You have a data set of stocks with the columns Date, MaxStockPrice and MinStockPrice. Which column cannot be removed when performing a trend analysis?

- A. Date
- B. MinStockPrice
- C. All columns are required
- D. MaxStockPrice

Answer: A

Explanation:

To perform a trend analysis on a data set of stocks, you need to have at least one date column that represents the time dimension of your data. A trend analysis is a method of analyzing how a variable changes over time and identifying patterns or trends that may exist. Without a date column, you cannot perform a trend analysis on your data set. The other columns, such as MaxStockPrice and MinStockPrice, are optional and depend on what variable you want to analyze. Reference: [Oracle Help Center]

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