

1Z0-1110-26試験問題集、1Z0-1110-26最新練習問題集、1Z0-1110-26テストエンジン



1Z0-1110-26スタディガイドは無料のトライアルサービスを提供するため、スタディの内容、トピック、購入前にソフトウェアを最大限に活用する方法についての情報を入手できます。どのような1Z0-1110-26テスト準備が適切であるかを選択し、不必要な無駄を避けるために適切な選択をするのにOracle良い方法です。また、1Z0-1110-26練習用トレントまたはトレイルプロセスの購入で問題が発生した場合は、すぐにご連絡いただければ、専門家がオンラインでお手伝いいたします。

Oracle 1Z0-1110-26 Exam Syllabus Topics:

Section	Weight	Objectives
Design and Set Up Data Science Workspace	15%	- Configure compute shapes, storage, and networking - Create and manage projects and notebook sessions - Manage access control, security, and IAM integration
Apply MLOps Practices	20%	- Model monitoring, drift detection, and performance tracking - Governance, auditing, and compliance - ML pipelines, automation, and reproducibility
OCI Data Science - Introduction & Configuration	10%	- Capabilities of the Accelerated Data Science (ADS) SDK - Tenancy and environment configuration for Data Science - Overview and core concepts of OCI Data Science
Integrate Related OCI Services	10%	- Integration with OCI Object Storage, Vault, and Networking - Use OCI AI and data services with Data Science
Implement End-to-End Machine Learning Lifecycle	45%	- Deploy models and manage endpoints - Model saving, cataloging, and versioning - Model development, training, and evaluation - Use AutoML and built-in algorithms - Data preparation, exploration, and transformation

>> 1Z0-1110-26練習問題 <<

1Z0-1110-26無料過去問 & 1Z0-1110-26試験問題集

1Z0-1110-26試験に出席するための勉強は、メソッドに注意を払います。良い方法は、多くの場合、半分の労力で結果をもたらすことができます。したがって、私たちは試験の時間であり、また受験スキルを知っている必要があります。1Z0-1110-26クイズガイドは過去数年間の要約に基づいており、回答には特定のルールがあり、主観的または客観的な質問のいずれかが見つかります。共通する類似の対応モジュールで見つけることができます。このため、1Z0-1110-26試験のダンプでは、1Z0-1110-26試験に合格するのに役立つ資格試験のいくつかのタイプの質問をまとめています。

Oracle Cloud Infrastructure Data Science Professional 認定 1Z0-1110-26 試験問題 (Q140-Q145):

質問 # 140

You are a data scientist leveraging the Oracle Cloud Infrastructure (OCI) Language AI service for various types of text analyses. Which TWO capabilities can you utilize with this tool?

- A. Sentence diagramming
- B. Punctuation correction
- C. Table extraction
- **D. Sentiment analysis**
- **E. Topic classification**

正解: D、E

解説:

Detailed Answer in Step-by-Step Solution:

Objective: Identify two OCI Language AI capabilities.

Understand OCI Language: Focuses on text analysis tasks.

Evaluate Options:

A: Table extraction; Vision, not Language; incorrect.

B: Punctuation correction; Not offered; incorrect.

C: Sentence diagramming; Not supported; incorrect.

D: Topic classification; Supported (custom/pretrained); correct.

E: Sentiment analysis; Supported (pretrained); correct.

Reasoning: D and E are core text analysis features of OCI Language.

Conclusion: D and E are correct.

OCI documentation states: OCI Language offers topic classification (D) and sentiment analysis (E) for text analysis, among other features. A belongs to Vision, B and C aren't available; only D and E match OCI Language's capabilities.

1: Oracle Cloud Infrastructure Language Documentation, "Text Analysis Features";

質問 # 141

Which OCI Data Science interaction method can function without the need of scripting?

- A. CLI
- B. REST APIs
- C. Language SDKs
- **D. OCI Console**

正解: D

解説:

Detailed Answer in Step-by-Step Solution:

Objective: Identify the OCI Data Science interaction method that doesn't require scripting.

Understand Interaction Methods: OCI provides multiple ways to interact with Data Science services; some are GUI-based, others script-based.

Evaluate Options:

A. OCI Console: A web-based graphical interface allowing users to manage resources (e.g., create notebook sessions, deploy models) via point-and-click; no scripting needed.

B. CLI: Command Line Interface requires writing commands (scripts) to execute tasks (e.g., oci data-science notebook-session create).

C. Language SDKs: Software Development Kits (e.g., Python SDK) require coding to interact programmatically (e.g., oci.data_science.DataScienceClient).

D. REST APIs: Application Programming Interfaces require scripted HTTP requests (e.g., using curl or a programming language).

Reasoning: Only the OCI Console (A) offers a no-code, user-friendly interface, while B, C, and D rely on scripting or programming.

Conclusion: A is the correct answer as it eliminates the need for scripting.

The OCI Console is described in the documentation as a browser-based interface that allows users to manage OCI Data Science resources, such as creating notebook sessions or jobs, without writing code or scripts. In contrast, the CLI (B) requires command-line scripts, SDKs (C) need programming (e.g., Python), and REST APIs (D) involve scripted API calls. The

Console's GUI distinguishes it as the only option functioning without scripting, aligning with Oracle's design for accessibility to non-programmers.

1: Oracle Cloud Infrastructure Data Science Documentation, "Getting Started with OCI Console" section.

質問 # 142

Which of the following TWO non-open source JupyterLab extensions has Oracle Cloud Infrastructure (OCI) Data Science developed and added to the notebook session experience?

- A. Environment Explorer
- B. Table of Contents
- C. Terminal
- D. Command Palette
- E. Notebook Examples

正解: A、 E

解説:

Detailed Answer in Step-by-Step Solution:

Objective: Identify two OCI-developed, non-open-source JupyterLab extensions.

Understand Extensions: OCI enhances JupyterLab with proprietary tools.

Evaluate Options:

A: Environment Explorer; OCI-specific, non-open; correct.

B: Table of Contents; Open-source Jupyter; incorrect.

C: Command Palette; Open-source Jupyter; incorrect.

D: Notebook Examples; OCI-specific, non-open; correct.

E: Terminal; Open-source Jupyter; incorrect.

Reasoning: A and D are OCI proprietary; others are standard JupyterLab.

Conclusion: A and D are correct.

OCI documentation states: "OCI Data Science adds non-open-source extensions like Environment Explorer (A) for conda management and Notebook Examples (D) for sample code; both proprietary enhancements. B, C, and E are open-source JupyterLab defaults; only A and D are OCI-specific per the notebook session design.

1: Oracle Cloud Infrastructure Data Science Documentation, "JupyterLab Extensions" section.

質問 # 143

You want to build a multistep machine learning workflow by using the Oracle Cloud Infrastructure (OCI) Data Science Pipeline feature. How would you configure the conda environment to run a pipeline step?

- A. Configure a compute shape
- B. Configure a block volume
- C. Use environmental variables
- D. Use command-line variables

正解: C

解説:

Detailed Answer in Step-by-Step Solution:

Objective: Configure conda env for a pipeline step.

Evaluate Options:

A: Shape; Infra, not env config.

B: Volume; Storage, not env.

C: Command-line; Step args, not env.

D: Env variables; Sets conda path; correct.

Reasoning: D specifies runtime env (e.g., CONDA_ENV_SLUG).

Conclusion: D is correct.

OCI documentation states: "Configure a pipeline step's conda environment using environment variables (D), such as CONDA_ENV_SLUG, in the step definition. A, B, and C address other aspects; only D fits env config.

1: Oracle Cloud Infrastructure Data Science Documentation, "Pipeline Step Configuration" section.

質問 # 144

What is a conda environment?

- A. A collection of kernels
- B. A system that manages package dependencies
- **C. An open-source environment management system**
- D. An environment deployment system on Oracle AI

正解: C

解説:

Detailed Answer in Step-by-Step Solution:

Define Conda: Conda is a widely used tool for managing packages and environments in data science.

Evaluate Options:

A: Partially true; Conda manages dependencies, but it's broader (an environment system).

B: Incorrect; Kernels (e.g., Jupyter) are separate; Conda manages environments.

C: Correct; Conda is an open-source tool for creating isolated environments with specific packages.

D: Incorrect; Not specific to Oracle AI; it's a general tool.

Reasoning: C captures Conda's full scope as an open-source system, beyond just dependency management (A).

Conclusion: C is the most accurate.

OCI documentation describes Conda as "an open-source package and environment management system that allows data scientists to create isolated environments with specific versions of Python and libraries." A is too narrow, B misaligns with kernel concepts, and D ties it incorrectly to Oracle AI. C aligns with Conda's official definition and OCI's usage.

1: Oracle Cloud Infrastructure Data Science Documentation, "Conda Environments Overview"

質問 # 145

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あなたのキャリアでいくつかの輝かしい業績を行うことを望まないのですか。きっとそれを望んでいるでしょう。では、常に自分自身をアップグレードする必要があります。では、IT業種で仕事しているあなたはどうかやって自分のレベルを高めるべきですか。実は、1Z0-1110-26認定試験を受験して認証資格を取るのはいくつかの方法です。Oracleの認定試験の1Z0-1110-26資格は非常に大切なものですから、Oracleの試験を受ける人もますます多くなっています。

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