

# Oracle

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*Oracle Cloud Infrastructure Data Science 2023 Professional*

**Questions And Answers PDF Format:**

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*Version = Product*



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# Latest Version: 6.0

## Question: 1

You have just completed analyzing a set of images by using Oracle Cloud Infrastructure (OCI) Data Labelling, and you want to export the annotated data. Which two formats are supported?

- A. CONLL V2003
- B. COCO
- C. Data Labelling Service Proprietary JSON
- D. Spacy

**Answer: B, D**

## Question: 2

data scientist, you use the Oracle Cloud Infrastructure (OCI) Language service to train custom models. Which types of custom models can be trained?

- A. Image classification, Named Entity Recognition (NER)
- B. Text classification, Named Entity Recognition (NER)
- C. Sentiment Analysis, Named Entity Recognition (NER)
- D. Object detection, Text classification

**Answer: B**

## Question: 3

What preparation steps are required to access an Oracle AI service SDK from a Data Science notebook session?

- A. Create and upload score.py and runtime.yaml.
- B. Create and upload the APISigning key and config file.
- C. Import the REST API.
- D. Call the ADS command to enable AI integration

**Answer: B**

## Question: 4

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You are asked to prepare data for a custom-built model that requires transcribing Spanish video recordings into a readable text format with profane words identified.  
Which Oracle Cloud service would you use?

- A. OCI Translation
- B. OCI Language
- C. OCI Speech
- D. OCI Anomaly Detection

**Answer: C**

### Question: 5

You are using Oracle Cloud Infrastructure (OCI) Anomaly Detection to train a model to detect anomalies in pump sensor data. How does the required False Alarm Probability setting affect an anomaly detection model?

- A. It is used to disable the reporting of false alarms.
- B. It changes the sensitivity of the model to detecting anomalies.
- C. It determines how many false alarms occur before an error message is generated.
- D. It adds a score to each signal indicating the probability that its a false alarm.

**Answer: B**

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