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Oracle Cloud Infrastructure Data Science 2022 Professional

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QUESTION 1

Which feature of the Oracle Cloud Infrastructure (OCI) Vision service helps you generate in-dexing tags for a collection of marketing photographs?

- A. Document classification
- B. Image classification
- C. Text recognition
- D. Key Value extraction

Correct Answer: C

QUESTION 2

You have just received a new data set from a colleague. You want to quickly find out summary information about the data set, such as the types of features, total number of observations, and datadistributions, Which Accelerated Data Science (ADS) SDK method from the ADandDataset class would you use?

- A. Show_in_notebook{}
- B. To_xgb{}
- C. Compute{}
- D. Show_corr{}

Correct Answer: A

QUESTION 3

The feature type TechJob has the following registered validators: Tech- Job.validator.register(name='is_tech_job', handler=is_tech_job_default_handler) Tech- Job.validator.register(name='is_tech_job', handler=is_tech_job_open_handler, condition=(^job_family\')) TechJob.validator.register(name='is_tech_job', handler=is_tech_job_closed_handler, condition=(^job_family\`: `IT\`)) When you run is_tech_job(job_family='Engineering'), what does the feature type validator system do?

- A. Execute the is_tech_job_default_handler sales handler.
- B. Throw an error because the system cannot determine which handler to run.
- C. Execute the is_tech_job_closed_handler handler.
- D. Execute the is_tech_job_open_handler handler.

Correct Answer: B



QUESTION 4

While reviewing your data, you discover that your data set has a class imbalance. You are aware that the Accelerated Data Science (ADS) SDK provides multiple built-in automatic transformation tools for data set transformation. Which would be the right tool to correct any imbalance between the classes?

- A. `sample()`
- B. `suggeste_recoomendations()`
- C. `auto_transform()`
- D. `visualize_transforms()`

Correct Answer: C

QUESTION 5

You are working as a data scientist for a healthcare company. They decide to analyze the data to find patterns in a large volume of electronic medical records. You are asked to build a PySpark solution to analyze these records in a JupyterLab notebook. What is the order of recommended steps to develop a PySpark application in Oracle Cloud Infrastructure (OCI) Data Science?

- A. Launch a notebook session. Configure `core-site.xml`. Install a PySPark conda environ- ment. B. Develop your PySpark application Create a Data Flow application with the Ac- celerated Data Science (ADS) SOK
- B. Configure `core-site.xml`. Install a PySPark conda environment. Create a Data Flow application with the Accelerated Data Science (ADS) SDK Develop your PySpark ap- plication. Launch a notebook session.
- C. Launch a notebook session. Install a PySpark conda environment. Configure `coresite.xml`.
- D. Develop your PySpark application. Create a Data Flow application with the Ac-celerated Data science (ADS) SDK.
- E. Install a spark conda environment. Configure `core-site.xml`. Launch a notebook session:Create a Data Flow application with the Accelerated Data Science (ADS) SOK. Develop your PySpark application

Correct Answer: E

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