

# SDS Excellect Pass Rate - New SDS Exam Practice

Salesforce Customer-Data-Platform Salesforce Customer Data Platform 3

Answer: A,B

**NEW QUESTION # 176**  
What can cause a published schedule to be skipped?

- A. Too many schedules at same time
- B. Activation schedule is paused
- C. Segment criteria is not correct
- D. Segment has 0 records

Answer: A

**NEW QUESTION # 177**  
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## DASCA Senior Data Scientist Sample Questions (Q78-Q83):

### NEW QUESTION # 78

ElementTree sub-library gives us direct access to:

- **A. Parse tree of the XML**
- B. None of the above
- C. Insert tree of the XML
- D. Delete tree of the XML
- E. Copy tree of the XML

**Answer: A**

Explanation:

In Python, the ElementTree module (part of the standard library `xml.etree.ElementTree`) provides a simple and efficient API for parsing and creating XML data.

The main feature of ElementTree is its ability to provide direct access to the parse tree of an XML document.

This allows developers to:

Parse XML into an in-memory tree structure.

Traverse, search, modify, and extract information from XML elements.

Write back changes into XML files.

Options B, C, and D (Delete, Copy, Insert tree) are not standard terminology in XML handling with ElementTree. While you can delete, insert, or copy elements, the module itself primarily gives parse tree access.

Thus, the correct answer is Option A (Parse tree of the XML).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Programming for Data Science: XML/JSON Handling in Python.

### NEW QUESTION # 79

OCR (Optical Character Recognition) is an application used for:

- **A. Machine learning**
- B. Big Data Analytics
- C. MapReduce
- D. Data mining

**Answer: A**

Explanation:

Optical Character Recognition (OCR) is the process of automatically recognizing and converting different types of documents - such as scanned paper documents, PDFs, or images - into editable and searchable text.

OCR systems use Machine Learning (ML) and Computer Vision techniques to detect and classify patterns of characters in images.

Algorithms like Convolutional Neural Networks (CNNs) are commonly used for image-based OCR.

While OCR may indirectly contribute to data mining or big data workflows, the core application is based on machine learning, where models are trained to classify and recognize text patterns.

Thus, OCR is primarily a Machine Learning application, making Option B correct.

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Applications of Machine Learning: OCR and Pattern Recognition.

### NEW QUESTION # 80

Spark should be used when:

- A. None of the above
- B. Data is not massive
- **C. Data is massive**
- D. Both A and B

**Answer: C**

Explanation:

Apache Spark is a distributed data processing engine optimized for big data scenarios. It is specifically designed to handle: Large-scale datasets spread across clusters.

Massive streaming or batch data pipelines.

Machine learning and graph processing at scale.

Option A: Correct - Spark excels when data is massive and distributed.

Option B: Incorrect - Spark is overkill for small data (Pandas, NumPy, or scikit-learn would be more efficient).

Option C: Incorrect - Spark is not optimized for small datasets.

Option D: Incorrect - since A is valid.

Thus, Spark should be used when data is massive # Option A.

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Big Data Processing: Apache Spark Applications.

### NEW QUESTION # 81

Bernoulli random variable is a type of:

- A. Sometimes Discrete or sometimes Continuous random variable
- B. Continuous random variable
- C. Discrete random variable
- D. Both A and B

**Answer: C**

Explanation:

A Bernoulli random variable is the simplest form of discrete random variable.

It can take only two values:

1 with probability  $p$  (success).

0 with probability  $(1 - p)$  (failure).

Since the outcomes are finite (binary), it is a discrete random variable.

Option B (Continuous): Incorrect, as continuous variables take values from an interval (e.g., real numbers).

Option C and D: Incorrect, as Bernoulli is always discrete, never continuous.

Thus, the correct answer is Option A (Discrete random variable).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Probability & Statistics for Data Science: Random Variables and Bernoulli Distribution.

### NEW QUESTION # 82

Which of the following statements is correct?

- A. Apache claimed that Spark is able to run parallel jobs 100 times faster in memory and 10 times faster on disk in comparison to the traditional Hadoop MapReduce
- B. Apache claimed that Spark is able to run parallel jobs 1000 times faster in memory and 100 times faster on disk in comparison to the traditional Hadoop MapReduce
- C. Apache claimed that Spark is able to run parallel jobs 10 times faster in memory and 100 times faster on disk in comparison to the traditional Hadoop MapReduce
- D. Apache claimed that Spark is able to run parallel jobs 50 times faster in memory and 5 times faster on disk in comparison to the traditional Hadoop MapReduce

**Answer: A**

Explanation:

Apache Spark is a distributed computing framework designed as an improvement over Hadoop's MapReduce.

According to the official Apache Spark documentation:

Spark can run workloads up to 100x faster in memory.

Spark can run workloads up to 10x faster on disk.

This performance gain comes from Spark's use of in-memory computation, DAG execution engine, and optimized query execution, compared to the slower, disk-heavy Hadoop MapReduce framework.

Thus, the correct statement is Option A.

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Big Data Ecosystem: Spark vs Hadoop Performance Comparisons.

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