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## Question 1

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**Question Type:** MultipleChoice

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Which Cloud Pak for Data service is used to find the best possible solution to a Prescriptive Analytics problem?

**Options:**

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- A- AutoAI
- B- Decision Optimization
- C- SPSS Modeler
- D- Cognos Analytics

**Answer:**

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B

## Question 2

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**Question Type:** MultipleChoice

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With limited data science training and staff, which Cloud Pak for Data feature provides the most expedited path to developing data science models?

**Options:**

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**A-** Data Lineage

**B-** Data Governance

**C-** Database Monitoring

**D-** Watson Machine Learning with AutoAI

**Answer:**

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B

## Question 3

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**Question Type:** MultipleChoice

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What are two rungs of IBM's AI ladder?

**Options:**

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- A- Store
- B- Analyze
- C- Develop
- D- Secure
- E- Collect

**Answer:**

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B, E

## Question 4

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**Question Type: MultipleChoice**

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Within Watson Knowledge Catalog, which two are data policies?

**Options:**

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- A- Obfuscate patient diagnosis codes
- B- Mask patient diagnosis codes for certain Data Stewards
- C- Protect access to Personally Identifiable Information (PII) Data
- D- Mask customer account number for Data Stewards users within Cloud Pak for Data
- E- Protect access to Private Health Information (PHI) Data

**Answer:**

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B, C

## Question 5

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**Question Type:** MultipleChoice

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Which describes the syntax of a visual programming language?

**Options:**

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- A- Text delimited with parentheses, brackets, or braces
- B- Icons, blocks, forms, and diagrams

**C-** Graphical wizards to generate code in the IDE

**D-** Color coding and visual indicators in the IDE

**Answer:**

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B

## Question 6

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**Question Type:** MultipleChoice

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Which statement describes the Analyze step in IBM's AI Ladder?

**Options:**

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**A-** Cloud Pak for Data includes numerous services that generate scalable insight on demand.

**B-** Cloud Pak for Data helps connect to data, no matter where it lives.

**C-** AI becomes a part of the standard operating procedure for the enterprise.

**D-** The Watson Knowledge Catalog service classifies, governs and catalogs data.

**Answer:**

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A

## Question 7

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**Question Type: MultipleChoice**

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Which is a benefit of creating a connection at the platform level?

**Options:**

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- A-** Platform connections provide read access to all platform users
- B-** Connections can be created once and are available to the analytics projects
- C-** Connections can only be created in the applications that require the
- D-** All services at the platform level will support the same types of connections

**Answer:**

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A

## Question 8

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**Question Type:** MultipleChoice

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Which is a feature of Planning Analytics?

**Options:**

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- A- Natural Language Processing (NLP) in-memory data to train the model
- B- In-memory multidimensional OLAP cubes
- C- In-memory statistical modeling
- D- In-memory Informix database for deep analytics

**Answer:**

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B

## Question 9

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**Question Type:** MultipleChoice

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Which is a use case for Planning Analytics?

**Options:**

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- A- Supply chain planning
- B- Optimize plane routes
- C- COVID peak history
- D- Market basket analysis

**Answer:**

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A

## Question 10

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**Question Type: MultipleChoice**

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A company is looking to leverage machine learning and data science for self-reporting and analysis of customer churn. Which option has the greatest potential to give them a head start with implementation and leveraging Cloud Pak for Data?

**Options:**

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- A- Developing a customer data model that is imported into Watson Knowledge Catalog
- B- Implementing an Industry Accelerator
- C- Building a data lake to store all customer data
- D- Implementing Cognos Analytics sourced from a Db2 star schema data mart

**Answer:**

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A

## Question 11

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**Question Type: OrderList**

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Select all that apply

What is the correct sequence of steps to create a machine learning model?

## Unordered Options

Define the business challenge

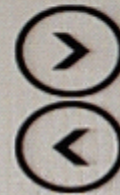
Choose the model

Prepare the data

Deploy the model

Train the model

## Ordered Options



### Answer:

Define the business challenge

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