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C1000-173

IBM Cloud Pak for Data V4.7 Architect

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Question: 1

Which data source service in IBM Cloud Pak for Data is used for ingesting and integrating data from various sources?

- A. Watson Studio
- B. Watson Knowledge Catalog
- C. Watson OpenScale
- D. DataStage

Answer: D

Explanation: DataStage is a data source service in IBM Cloud Pak for Data that is used for ingesting, transforming, and integrating data from various sources. It provides capabilities for data integration and ETL (Extract, Transform, Load) processes.

Question: 2

Which security requirement is NOT necessary when architecting with AI services in IBM Cloud Pak for Data?

- A. Data encryption at rest and in transit
- B. Fine-grained access control for data and AI models
- C. Multi-factor authentication for user access
- D. No security requirements for AI services

Answer: D

Explanation: Architecting with AI services in IBM Cloud Pak for Data requires various security measures, such as data encryption, access control, and multi-factor authentication. There are security requirements for AI services to ensure the confidentiality, integrity, and availability of the data and models.

Question: 3

Which security measure is essential when architecting with analytic services in IBM Cloud Pak for Data?

- A. Encryption of AI models
- B. Secure data masking
- C. Role-based access control
- D. Single-factor authentication

Answer: C

Explanation: Architecting with analytic services in IBM Cloud Pak for Data requires role-based access control to ensure that users have appropriate access privileges based on their roles and responsibilities. Encryption of AI models, secure data masking, and multi-factor authentication are also important security measures, but role-based access control is specifically related to controlling access to the services.

Question: 4

Which data governance service in IBM Cloud Pak for Data is used for managing data quality and data lineage?

- A. Watson OpenScale
- B. Watson Knowledge Catalog
- C. Watson Assistant
- D. Watson Machine Learning

Answer: B

Explanation: Watson Knowledge Catalog is a data governance service in IBM

Cloud Pak for Data that enables data stewards to manage data quality, data lineage, and data discovery. It provides a centralized catalog for organizing and curating data assets.

Question: 5

Which of the following is NOT a step in planning for a Cloud Pak for Data implementation?

- A. Identifying the business requirements and use cases
- B. Assessing the existing IT infrastructure
- C. Defining the security requirements
- D. Building the AI models

Answer: D

Explanation: Planning for a Cloud Pak for Data implementation involves identifying the business requirements and use cases, assessing the existing IT infrastructure, and defining the security requirements. Building AI models is part of the implementation phase, not the planning phase.

Question: 6

Which AI service in IBM Cloud Pak for Data is used for monitoring and explainability of AI models?

- A. Watson Studio
- B. Watson OpenScale
- C. Watson Knowledge Catalog
- D. Watson Machine Learning

Answer: B

Explanation: Watson OpenScale is an AI service in IBM Cloud Pak for Data that provides monitoring, explainability, and bias detection capabilities for AI models. It helps in ensuring the fairness, transparency, and compliance of AI models.

Question: 7

When planning for a Cloud Pak for Data implementation, which factor should NOT be considered?

- A. Scalability requirements
- B. Performance requirements
- C. Data privacy regulations
- D. Marketing strategies

Answer: D

Explanation: When planning for a Cloud Pak for Data implementation, factors such as scalability requirements, performance requirements, and data privacy regulations should be considered. Marketing strategies are not directly related to the technical planning of the implementation.

Question: 8

Which analytic service in IBM Cloud Pak for Data is used for model deployment and scoring?

- A. Watson Studio
- B. Watson OpenScale
- C. Watson Knowledge Catalog
- D. Watson Machine Learning

Answer: D

Explanation: Watson Machine Learning is an analytic service in IBM Cloud Pak for Data that is specifically designed for model deployment and scoring. It provides capabilities for deploying trained machine learning models and making predictions using those models.

Question: 9

Which analytic service is suitable for performing exploratory data analysis and visualizations in IBM Cloud Pak for Data?

- A. Watson Studio
- B. Watson Knowledge Catalog
- C. Watson OpenScale
- D. Watson Machine Learning

Answer: A

Explanation: Watson Studio is an analytic service in IBM Cloud Pak for Data that provides a collaborative environment for data scientists and analysts to perform exploratory data analysis, create visualizations, and develop machine learning models.

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