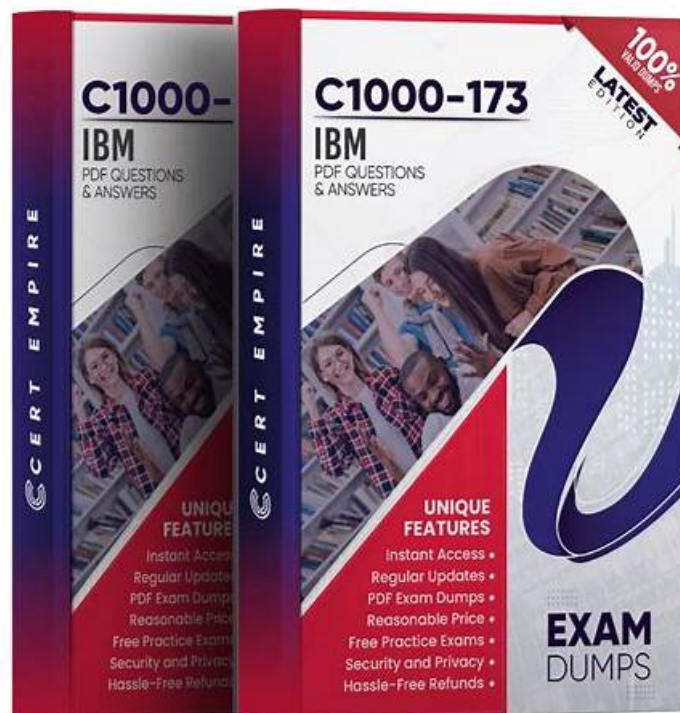


C1000-173 Prüfungsvorbereitung & C1000-173 Prüfungsinformationen



Die Schulungsunterlagen zur IBM C1000-173 Zertifizierungsprüfung von unserem Zertpruefung gelten für alle IT-Zertifizierungsprüfungen, ihre Anwendbarkeit kann jeden IT-Bereich erreichen. Die Schulungsunterlagen zur IBM C1000-173 Zertifizierungsprüfung aus Zertpruefung werden von den erfahrenen Experten durch ständige Praxis und Forschung bearbeitet, daher ist ihre Autorität zweifellos. Wir werden Ihnen eine volle Rückerstattung bedingungslos geben, entweder die gekauften Produkte Qualitätsproblem haben, oder Sie die IBM C1000-173 Prüfung nicht bestehen.

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>> C1000-173 Prüfungsvorbereitung <<

C1000-173 Prüfungsinformationen - C1000-173 Testing Engine

Eine breite Vielzahl von IBM Zertpruefung C1000-173 Prüfung Fragen und AntwortenLogische ursprünglichen Exponente für Zertpruefung C1000-173 IBM Cloud Pak for Data v4.7 Architect Prüfungsfragen100% genaue Antworten von Industrie-Experten gelöstFalls erforderlich aktualisiert IBM Zertpruefung C1000-173 Prüfungsfragen Zertpruefung C1000-173 Fragen und Antworten sind die gleichen wie sie die Real IBM Zertifizierungsprüfungen erscheinen. Viele der Zertpruefung C1000-173 IBM Cloud Pak for Data v4.7 Architect Prüfungsvorbereitung Antworten sind in Vielfache-Wahl-Fragen (MCQs) FormatQualität geprüften IBM Cloud Pak for Data v4.7 Architect Produkte viele Male vor der VeröffentlichungKostenlose Demo der Prüfung Zertpruefung C1000-173 an Zertpruefung.

IBM C1000-173 Prüfungsplan:

Thema	Einzelheiten

Thema 1	• Security Requirements: This domain targets a Security Architect and focuses on planning security for a Cloud Pak for Data deployment. It includes managing certificates that secure communications, identity management systems, and access and authorization controls to enforce secure and compliant user and service interactions. The auditing features and their integration with enterprise audit systems are crucial to ensure traceability and accountability. Asset interchange security involves safeguarding data movement between services.
Thema 2	• Architect with Data Source Services: This domain measures expertise of a Data Integration Architect and includes architecting solutions with data replication technologies to synchronize data across systems. IBM Data Virtualization architecture enables access to and querying of disparate data sources without data movement. Architecting with watsonx.data focuses on building intelligent data lakes and query engines. Architecting with Db2-related services involves designing scalable data management and processing architectures using IBM's Db2 platforms.
Thema 3	• Plan for a Cloud Pak for Data Implementation: This section of the exam measures the skills of an Implementation Consultant and covers determining which Cloud Pak for Data services to deploy based on organizational needs. It involves sizing the Kubernetes • OpenShift cluster appropriately for workload demands and planning backup and restore strategies to ensure data protection. Planning for high availability and disaster recovery is essential to maintain uninterrupted service. Multi-tenancy requirements must be understood to support multiple user groups securely on shared infrastructure. Migration requirements need assessment to transition existing data and workloads smoothly.
Thema 4	• Architect with AI Series: This section measures the skills of an AI Solution Architect and includes designing architectures for solutions involving various IBM Watson AI services. Architecting with Watson Assistant involves creating conversational AI interfaces. Watson Discovery solutions focus on building cognitive search and content analytics applications. Watson Pipelines solutions involve orchestrating data science workflows. Watson OpenScale architectures enable AI model monitoring and governance. Architecting with Match 360 supports personalized engagement by integrating multi-channel customer insights.
Thema 5	• Architect with Analytic Services: This domain targets a Data Analytics Architect and focuses on designing solutions using analytic components of Cloud Pak for Data. Architecting with DataStage involves creating data integration and ETL pipelines. Data Refinery architectures prepare and cleanse data for analysis. Db2 Big SQL solutions address querying large distributed data sets with SQL, facilitating analytics across diverse data sources.

IBM Cloud Pak for Data v4.7 Architect C1000-173 Prüfungsfragen mit Lösungen (Q102-Q107):

102. Frage

Which of the following best describes the business value of DataStage?

- A. It increases the need for manual intervention in data processing.
- B. It decreases the flexibility in handling various data formats.
- **C. It reduces the operational cost by automating data integration tasks.**
- D. It solely enhances the aesthetic appeal of data reports.

Antwort: C

103. Frage

In the context of Match 360, what is a significant factor for achieving a unified customer view?

- **A. Integrating disparate data sources effectively**
- B. Avoiding real-time data synchronization
- C. Focusing on a single data format
- D. Disregarding data source reliability

Antwort: A

104. Frage

Which statement describes MPP (Massively Parallel Processing) Database architecture?

- A. A transactional system which uses multiple nodes for maximum availability.
- B. A data warehouse that needs all compute nodes to access a shared data store simultaneously.
- **C. An analytics environment that improves performance by dividing the data across many nodes.**
- D. Two or more databases kept in sync via two-phase commit.

Antwort: C

Begründung:

MPP, or Massively Parallel Processing, is a database architecture model where data is divided and processed across multiple compute nodes in parallel. Each node works independently on a portion of the data, dramatically improving query performance and throughput for analytics workloads. This model is ideal for big data and analytical queries, not transactional workloads. It differs from shared-disk models or replication strategies like two-phase commit. The correct definition involves distributed data and parallel query execution, as described in option C.

105. Frage

What is the significance of understanding storage classes in Watson OpenScale?

- A. Affect only the cost, not the performance
- B. They dictate the background color of the dashboard
- **C. Important for aligning storage performance with monitoring needs**
- D. They influence the music played during data analysis

Antwort: C

106. Frage

A customer wants to manage Cloud Pak for Data secrets via an existing supported vault system. What is needed to integrate any supported vault systems into Cloud Pak for Data?

- **A. Fully qualified URL of the vault.**
- B. Client key in .key or .pem format to authenticate to the vault.
- C. Client certificate to authenticate to the vault.
- D. Username and password of the vault.

Antwort: A

Begründung:

To integrate a supported vault system with IBM Cloud Pak for Data, the fully qualified URL of the external vault is a required component for establishing communication between Cloud Pak for Data and the vault. This is typically configured in the external secrets manager settings.

While authentication credentials (like client certificates or keys) are also necessary depending on the authentication method used, the fully qualified URL is universally required to locate and connect to the vault.

IBM Cloud Pak for Data supports integration with vaults such as:

- * HashiCorp Vault
- * AWS Secrets Manager
- * Azure Key Vault
- * IBM Key Protect

For more details, refer to:

IBM Cloud Pak for Data: Using external secrets managers

107. Frage

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[illegible]