

CDP-3002퍼펙트인증공부 & CDP-3002인증덤프문제



참고: ExamPassdump에서 Google Drive로 공유하는 무료 2026 Cloudera CDP-3002 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1txaqwX3ugFFsryQBwIvuLiNeUebi2sz2>

ExamPassdump의 Cloudera인증 CDP-3002덤프를 공부하여Cloudera인증 CDP-3002시험을 패스하는건 아주 간단한 일입니다.저희 사이트에서 제작한Cloudera인증 CDP-3002덤프공부 가이드는 실제시험의 모든 유형과 범위가 커버되어있어 높은 적응율을 자랑합니다.시험에서 불합격시 덤프비용은 환불신청 가능하기에 안심하고 시험준비하시면 됩니다.

Cloudera CDP-3002 덤프구매전 한국어 온라인상담서비스부터 구매후 덤프 무료 업데이트버전제공 , Cloudera CDP-3002시험불합격시 덤프비용 전액환불 혹은 다른 과목으로 교환 등 저희는 구매전부터 구매후까지 철저한 서비스를 제공해드립니다. Cloudera CDP-3002 덤프는 인기덤프인데 지금까지 덤프를 구매한후 환불신청하신 분은 아직 없었습니다.

>> CDP-3002퍼펙트 인증공부 <<

CDP-3002인증덤프문제 & CDP-3002시험덤프데모

인터넷에 검색하면 Cloudera CDP-3002시험덤프공부자료가 헤아릴수 없을 정도로 많이 검색됩니다. 그중에서 ExamPassdump의Cloudera CDP-3002제품이 인지도가 가장 높고 가장 안전하게 시험을 패스하도록 지름길이 되어드릴수 있습니다.

최신 Cloudera Certification CDP-3002 무료샘플문제 (Q130-Q135):

질문 # 130

A data engineer is deploying a Spark application on a Kubernetes cluster. To minimize downtime during updates, which Kubernetes deployment strategy should be considered?

- A. Rolling Updates
- B. Pod Autoscaling
- C. Persistent Volumes
- D. Node Affinity

정답: A

설명:

Rolling Updates is the correct Kubernetes deployment strategy to minimize downtime during updates. It ensures that the new version of the application is gradually rolled out while keeping the application available.

질문 # 131

You're working with an Airflow DAG that performs data quality checks on sensitive data. How can you ensure data security during the checks?

- A. Implement data masking techniques to obfuscate sensitive information during the checks.

- B. Store sensitive data like thresholds and comparison values directly within the DAG code.
- C. Utilize environment variables to store sensitive data and access them within the PythonOperator.
- D. All of the above

정답: A,C

질문 # 132

In a meeting about Spark applications deployment on Kubernetes, your team discusses strategies for handling node failures. Which Kubernetes feature should be utilized to maintain high availability in case of node failures?

A Horizontal Pod Autoscaler

- A. Pod Priority
- B. Resource Quotas
- C. ReplicaSets

정답: A

설명:

ReplicaSets in Kubernetes are designed to maintain a stable set of replica Pods running at any given time, making them suitable for handling node failures and maintaining high availability. This ensures that if a node fails, Kubernetes can automatically redistribute the pods to other available nodes.

질문 # 133

In the context of Cloudera's Optimization Framework, what is the purpose of dynamic partition pruning?

- A. To dynamically eliminate unnecessary partitions from a query plan based on runtime statistics
- B. To update partition metadata in real-time
- C. To increase the size of partitions dynamically based on data volume
- D. To partition data dynamically based on query execution plans

정답: A

설명:

Dynamic partition pruning optimizes query performance by eliminating unnecessary partitions from being scanned based on the runtime statistics and conditions evaluated during the query execution- This process is dynamic as the decision on which partitions to prune is made at runtime, improving efficiency especially in large datasets.

질문 # 134

When creating a partitioned table in Hive, what does the clause PARTITIONED BY specify?

- A. The column(s) used to divide the table into partitions
- B. The default file format for data storage
- C. The compression algorithm used for data storage
- D. The replication factor for the HDFS data blocks

정답: A

설명:

The PARTITIONED BY clause in Hive specifies the column(s) by which the table is to be divided into partitions. Each partition corresponds to a specific value or range of values of the partitioning column(s) and is stored in its own directory, enabling more efficient data access patterns based on those column(s).

질문 # 135

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ExamPassdump 는 전문적으로 Cloudera전문인사들에게 도움을 드리는 사이트입니다.많은 분들의 반응과 리뷰를 보면 우리ExamPassdump의 CDP-3002제품이 제일 안전하고 최신이라고 합니다. ExamPassdump의 학습가이드는 아주

그리고 ExamPassdump CDP-3002 시험 문제집의 전체 버전을 클라우드 저장소에서 다운로드할 수 있습니다:
<https://drive.google.com/open?id=1txaqwX3uegfFsrvOBwlvuLiNeUebi2sz2>

