

TrainingDump

Try **Desktop Test Engine** before you buy


Online Test Engine: Online Tool, Convenient, easy to study. Instant Online Access. Supports All Web Browsers.


PDF format: Easy to read and print learning materials, our products are available in PDF file format.


Desktop Test Engine: Installable Software Application. Simulates Real Exam Environment. Practice Offline Anytime.




Choose the version that fits your needs	PDF Version	Desktop Test Engine	Online Test Engine
Latest and Up-to-Date exam dumps with real exam questions answers.	✓	✓	✓
Get 12-Months free updates without any extra charges.	✓	✓	✓
Experience same exam environment before appearing in the certification exam.	✗	✓	✓
100% exam passing guarantee in the first attempt.	✓	✓	✓
20% discount on more than one license and 30% discount on 5+ license purchases.	✗	✓	✓
100% secure purchase on SSL.	✓	✓	✓
Completely private purchase without sharing your personal info with anyone.	✓	✓	✓


48923+
Happy Clients


48923+
Shares


97846+
Downloads


9999+
Years in Business

<http://www.trainingdump.com/>

Everything you need to prepare, learn & pass your certification exam easily.

Exam : CCA-332

Title : Cloudera Certified Administrator for Apache Hadoop

Vendors : Cloudera

Version : DEMO

NO.1 Which of the following scenarios makes HDFS unavailable?

- A. JobTracker failure
- B. TaskTracker failure
- C. DataNode failure
- D. NameNode failure
- E. Secondary NameNode failure

Answer: A

NO.2 You are running a Hadoop cluster with all monitoring facilities properly configured.

Which scenario will

go undetected.?

- A. Map or reduce tasks that are stuck in an infinite loop.
- B. HDFS is almost full.
- C. The NameNode goes down.
- D. A DataNode is disconnected from the cluster.
- E. MapReduce jobs that are causing excessive memory swaps.

Answer: C

NO.3 Which of the following describe the functions of a scheduling algorithm? (Choose 4)

- A. Reduce the total amount of computation necessary to complete a job.
- B. Allow short Jobs to complete even when large, long jobs (consuming a lot of resources) are running.
- C. Support the implementation of service-level agreements for multiple cluster users.
- D. Allow multiple users to share clusters in a predictable, policy-guided manner.
- E. Run jobs at periodic times of the day.
- F. Reduce job latencies in an environment with multiple jobs of different sizes.

Answer: A,D,E,F