



APACHE CASSANDRA PROFESSIONAL CERTIFICATION BY DATASTAX: SAMPLE QUESTIONS

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About Apache Spark Certification

Apache Cassandra is one of the top NoSQL database which has features of both Google Bigtable as well as Amazon DynamoDB. Most of the big organization globally already adopted Cassandra database and running in production you name the industry and they are using it. If you have checked the Cassandra database certification page, it is clearly mentioned that on average professionals get 31% higher salary if they know and have experience working with the Cassandra databases. And one of the recommended way to win first impression in interview is having certification in particular technology. And there is a company who conducts the certification exam for Apache Cassandra and that DataStax.

In the NoSQL world with the Apache Cassandra based solution DataStax is pioneer and they have certification to prove you have valid credentials to work with Cassandra database. Now the point is how to prepare for Apache Cassandra certification. One of the most popular certification for Apache Cassandra is "Professional Certification with Apache Cassandra: Massively NoSQL database" and this certification is for both Developer as well as architects.

This certification has combination of two things fundamentals of Apache Cassandra and DataStax features. Cassandra is among the most 5 popular databases of 2017-2018.

- Redis Popularity Rank No.1
- PostgreSQL Popularity Rank No 2
- MongoDB Popularity Rank No 3
- SQL Server Popularity Rank 4
- Cassandra Popularity Rank 5

There is high demand of Cassandra certified NoSQL developer (BigData really changed IT Technology world). As per DataStax site you can see there are 1000's of company like Apple, Netflix, Sony, Uber etc. are already using Cassandra database in production.

Question 1: Cassandra database is not good for, which of the following datatypes?

- A. large amounts of structured
- B. large amounts of semi-structured
- C. large amounts of unstructured data
- D. large amounts of XML data
- E. None of the above

Ans: E

Exp: Apache Cassandra is a massively scalable open source NoSQL database. Cassandra is perfect for managing large amounts of structured, semi-structured, and unstructured data across multiple data centers and the cloud.

Question 2. Select correct statement, which applies for Cassandra NoSQL database.

- A. Cassandra delivers continuous availability
- B. Cassandra delivers linear scalability
- C. Cassandra has operational simplicity across many commodity servers
- D. Cassandra can have single point of failure.

Ans: A, B, C

Exp: Apache Cassandra is a massively scalable open source NoSQL database. Cassandra is perfect for managing large amounts of structured, semi-structured, and unstructured data across multiple data centers and the cloud. Cassandra delivers continuous availability, linear scalability, and operational simplicity across many commodity servers with no single point of failure, along with a powerful dynamic data model designed for maximum flexibility and fast response times.

Question 3: You have been given a Cassandra cluster (Ring) with 5 nodes, and you want to create new KeySpace and insert data for your mobile application named AcmeApp.

- A. You have to connect primary node in Ring and needs to create Database connection with it.
- B. You can connect any two nodes (Defined by Admin) in Ring and needs to create Database connection any of these two nodes.
- C. You can connect any nodes in Ring and needs to create Database connection any of the node from cluster.
- D. You can connect any nodes in Ring but at a time you can use only one node from ring for your database operations.

Ans: C

Exp: Cassandra is a partitioned row store database: Cassandra's architecture allows any authorized user to connect to any node in any data center and access data using the CQL language.

For ease of use, CQL uses a similar syntax to SQL. The most basic way to interact with Cassandra is using the CQL shell, cqlsh.

Using cqlsh, you can create keyspaces and tables, insert and query tables, plus much more. If you prefer a graphical tool, you can use DataStax DevCenter.

For production, DataStax supplies a number drivers so that CQL statements can be passed from client to cluster and back.

Question 4: You have been given a Cassandra cluster (Ring) with 5 nodes, and new KeySpace created by Admin named AcmeKeySpace and you want to insert configuration data for your mobile application

named AcmeApp. And administrator had told you that default Replication Factor is 3 on this cluster for your AcmeKeySpace. Now you have inserted 50 records in a table of your AcmeKeySpace.

Select correct statement which apply.

- A. After insert query, you have to execute another command named 'replicate-all', using cqlsh. So data can be replicated on three nodes.
- B. Before insert query, you have to execute another command named 'replicate-all', using cqlsh, for the session. So data can be replicated on three nodes.
- C. You don't have to do anything, replication is taken care by Cassandra itself.
- D. Either of 1 and 2

Ans: C

Exp: Automatic data distribution: Cassandra provides automatic data distribution across all nodes that participate in a ring or database cluster.

There is nothing programmatic that a developer or administrator needs to do or code to distribute data across a cluster because data is transparently partitioned across all nodes in a cluster.

Built-in and customizable replication: Cassandra also provides built-in and customizable replication, which stores redundant copies of data across nodes that participate in a Cassandra ring.

This means that if any node in a cluster goes down, one or more copies of that node's data is available on other machines in the cluster.

Replication can be configured to work across one data center, many data centers, and multiple cloud availability zones.

Question 5: You have been given a Cassandra cluster (Ring) with 10 nodes, spread across two availability zones (AWS: amazon WebService) and new KeySpace created by Admin named AcmeKeySpace with Replication factor 3. Select correct statement.

- A. Whatever data updates are done cannot be replicated to another availability zone.
- B. Whatever data inserts are done cannot be replicated to another availability zone.
- C. Whatever data updates are done, automatically replicated to another availability zone.
- D. Whatever data inserts are done, automatically replicated to another availability zone.

Ans: C,D

Exp: Built-in and customizable replication: Cassandra also provides built-in and customizable replication, which stores redundant copies of data across nodes that participate in a Cassandra ring.

This means that if any node in a cluster goes down, one or more copies of that node's data is available on other machines in the cluster.

Replication can be configured to work across one data center, many data centers, and multiple cloud availability zones.

Question 6: Select all the features provided by Cassandra, from below list.

- A. Cassandra is a partitioned row store database
- B. Automatic data distribution: Cassandra provides automatic data distribution across all nodes that participate in a ring or database cluster.
- C. Built-in and customizable replication: Cassandra also provides built-in and customizable replication, which stores redundant copies of data across nodes that participate in a Cassandra ring.
- D. Cassandra supplies linear scalability

Ans: A,B,C,D

Exp: Cassandra's built-for-scale architecture means that it is capable of handling petabytes of information and thousands of concurrent users/operations per second.

Cassandra is a partitioned row store database: Cassandra's architecture allows any authorized user to connect to any node in any data center and access data using the CQL language.

For ease of use, CQL uses a similar syntax to SQL. The most basic way to interact with Cassandra is using the CQL shell, cqlsh. Using cqlsh, you can create keyspaces and tables, insert and query tables, plus much more. If you prefer a graphical tool, you can use DataStax DevCenter. For production, DataStax supplies a number drivers so that CQL statements can be passed from client to cluster and back.

Automatic data distribution: Cassandra provides automatic data distribution across all nodes that participate in a ring or database cluster. There is nothing programmatic that a developer or administrator needs to do or code to distribute data across a cluster because data is transparently partitioned across all nodes in a cluster.

Built-in and customizable replication: Cassandra also provides built-in and customizable replication, which stores redundant copies of data across nodes that participate in a Cassandra ring. This means that if any node in a cluster goes down, one or more copies of that node's data is available on other machines in the cluster. Replication can be configured to work across one data center, many data centers, and multiple cloud availability zones.

Cassandra supplies linear scalability: Cassandra supplies linear scalability, meaning that capacity may be easily added simply by adding new nodes online. For example, if 2 nodes can handle 100,000 transactions per second, 4 nodes will support 200,000 transactions/sec and 8 nodes will tackle 400,000 transactions/sec

Question 7: Select correct statement for Cassandra database, w.r.t. RDBMS

- A. Cassandra is designed as a distributed database with peer-to-peer communication.

- B. As a best practice, queries should involve at least two table.
- C. Data should be de-normalized.
- D. client-side joins can be used in applications, after data fetch from Cassandra.

Ans: A,C,D

Exp: Cassandra is designed from the ground up as a distributed database with peer-to-peer communication. As a best practice, queries should be one per table. Data is denormalized to make this possible.

For this reason, the concept of JOINS between tables does not exist, although client-side joins can be used in applications.

Question 8: Select correct statement which applies for CQL.

- A. CQL and SQL share the same abstract idea of a table constructed of columns and rows.
- B. Cassandra emphasizes denormalization through CQL features like collections and clustering specified at the schema level
- C. Cassandra does not support joins.
- D. Cassandra does not support subqueries.

Ans: A,B,C,D

Exp: Cassandra Query Language (CQL) is the primary interface into the Cassandra DBMS. Using CQL is similar to using SQL (Structured Query Language). CQL and SQL share the same abstract idea of a table constructed of columns and rows. The main difference from SQL is that Cassandra does not support joins or subqueries. Instead, Cassandra emphasizes denormalization through CQL features like collections and clustering specified at the schema level.

CQL is the recommended way to interact with Cassandra. Performance and the simplicity of reading and using CQL is an advantage of modern Cassandra over older Cassandra APIs.

Question 9: Which all are possible using cqlsh

- A. you can create keyspaces
- B. you can create tables
- C. you can insert and query tables

Ans : A,B,C

Exp: The most basic way to interact with Cassandra is using the CQL shell, cqlsh. Using cqlsh, you can create keyspaces and tables, insert and query tables, plus much more. If you prefer a graphical tool, you can use DevCenter. For production, DataStax supplies a number of drivers in various programming languages, so that CQL statements can be passed from client to cluster and back.

Question 10: You are working in an Investment Bank, and they have subscribed data feeds from Bloomberg, which delivers data in various different format e.g. CSV file, Direct database access either RDBMS or NOSQL(Cassandra) and daily incremental data. Which of the following you can use in Cassandra to load data or migrate data from one Cassandra cluster to another.

- A. CQL INSERT command
- B. [correct option](#)
- C. [correct option](#).
- D. [correct option](#)

Ans : A,B,C,D

Exp : Data is inserted using the CQL INSERT command, the CQL COPY command and CSV files, or sstableloader. But in reality, you need to consider how your client application will query the tables, and do data modeling first. The paradigm shift between relational and NoSQL means that a straight move of data from an RDBMS database to Cassandra will be doomed to failure.

Question 11. A file to which Cassandra [get full question from here](#) hardware failure is called.

- A. [correct option](#)
- B. memtable
- C. SSTable
- D. [correct option](#)

Ans : A

Exp : A sequentially [Get full explanation here](#) activity to ensure data durability.

Question 12. Cassandra [get full question from here](#) employing

- A. Master-slave Architecture
- B. [correct option](#)
- C. peer-to-peer TCP communication protocol
- D. [correct option](#)

Ans : B

Exp : Cassandra is designed [Get full explanation here](#) other nodes across the cluster using peer-to-peer gossip communication protocol.

Question 13: Which of the [get full question from here](#) that resembles a write-back cache.

- A. commit log

B. [correct option](#)

C. [correct option](#)

D. redo log

Ans: B

Exp: A sequentially written commit log on each node captures [Get full explanation here](#) cache

Question 14: Fill in blanks

Each time the memory structure is full, the data is written to disk in an SSTable data file. All writes are automatically partitioned and replicated throughout the cluster.

Cassandra [get full question from here](#) .

A. [correct option](#)

B. [correct option](#)

C. Serialization, compaction

D. repair, compaction

E. tombstone, repair

Ans: A

Exp: Cassandra is designed to handle big data workloads across multiple nodes with no single point of failure. Its architecture is based on the understanding that system and hardware failures can and do occur. Cassandra addresses the problem of failures by employing a peer-to-peer distributed system across homogeneous nodes [Get full explanation here](#).

Question 15: What [get full question from here](#) node?

A. [correct option](#).

B. Node which contain master copy of any data.

C. [correct option](#)

D. Node which contain configuration for entire cluster.

Ans: C

Exp : Cassandra is a partitioned row store database, where rows are organized into tables with a required primary key. Cassandra's architecture allows any authorized user to connect to any node in any data center and [Get full explanation here](#).

Question 16: Map the below, components

A. [correct option](#)

B. Data center

C. [correct option](#)

1. It can span Physical locations

2. [correct option](#)

3. A collection of related machines and can be physical as well as virtual

Ans:

A-2

B-3

C-1

Exp: Node

Where you store your data. It is the basic infrastructure component of Cassandra.

Data center : [Get full explanation here.](#)

Question 17: Map the followings

A. [correct option](#)

B. [correct option](#)

C. CQL Table

1. Consists of columns and has a primary key

2. [correct option.](#)

3. Maintained for each Cassandra table

Ans.

A-2

B-3

C-1

Exp : Commit log : All data is written first to the commit log for durability.

[Get full explanation here.](#)

Question 18: Select [get full question from here](#) protocol.

- A. Using Gossip protocol nodes periodically exchange state information about themselves and about other nodes they know about.
- B. The gossip process runs every 5 seconds and exchanges state messages with as many other nodes in the cluster as possible.
- C. [correct option](#).
- D. [correct option](#)

Ans: A,C,D

Exp: Gossip is a peer-to-peer communication protocol in which nodes periodically exchange state information about themselves and about other nodes they know about. [Get full explanation here](#)

Question 19: Select all [get full question from here](#) nodes

- A. Use the multiple list of seed nodes in a cluster, so all nodes quickly learn about all other nodes in the cluster
- B. [correct option](#)
- C. [correct option](#)
- D. Seed nodes are a single point of failure

Ans : B,C

Exp : To prevent problems in gossip communications, use the same list of seed nodes for all nodes in a cluster. This is most critical the first time a node starts up [Get full explanation here](#).

Question 20: Select all [get full question from here](#) nodes

- A. [correct option](#)
- B. [correct option](#)
- C. Making every node a seed node is recommended for fault tolerance
- D. It is recommended to use a small seed list (approximately three nodes per data center).

Ans: A,B,D

Exp: In multiple data-center clusters, the seed list should include at least one node from each data center (replication group). [Get full explanation here](#) .

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