Section 7: Integrating Cassandra Database with Your Application

Now that you are done with the videos of section 7, let's assess your learning. Here, are a few questions; followed by 4 options, out of which 1 is the correct option. Select the right option and validate your learning! The answers are provided in a separate sheet.

Q1. When we are connecting to the Cassandra from Java we need to pass the cluster information.

a.   True

b.   False

Q2. To load data from a table, we need to execute a specific method on the Cassandra session. Which method is this?

a.   Execute(query)

b.   Select(query)

c.   findAll

Q3. After binding parameters to PreparedStatement we get the instance of class

a.   BoundStatement

b.   PreparedStatement

c.   Query

Q4. When we create invalid query we will get the

a.   QueryValidationException

b.   InvalidQueryException

c.   ReadTimeout

Q5. To add Cassandra to Java application, we need to add dependency to

a.   Cassandra-Java-driver

b.   Cassandra-driver-core

c.   Cassandra-db

d.   Cassandra-Java