

Section 9: Connecting Spark with Cassandra

Now that you are done with the videos of section 9, 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. To save data to Cassandra from Spark, we can execute

- a. `saveAll`
- b. `saveToCassandra`

Q2. We need to pass two arguments to `saveToCassandra` method:

- a. `keyspace, table name`
- b. `kespace, credentials`
- c. `username, password`

Q3. When we join RDD with the Cassandra table we can use:

- a. `joinWithCassandraTable()`
- b. `join()`
- c. `load data and join on DataSet`

Q4. Join of RDD with table is more efficient at fetching data than joining.

- a. `True`
- b. `False`