

Analyze Yourself:

| | 7d., 720 704.5011. |
|--------|---|
| 1. | If the Given data Looks like |
| | 42,34,26 |
| | 23,56,76 |
| | 75,17,76,97 |
| | 22,57,66 |
| Only C | ne Row having One Extra Column how do you Process it |
| | |
| | |
| 2. | How to automate that Hive Process and requirements for the automation |
| | |
| 3. | Is it Possible to Delete and Update in Hive Table. Have You used in Your Project |
| _ | |
| 4. | What is the default Engine for Athena in AWS |
| 5. | How to select few columns from an RDD and not converting it to a Data Frame |
| Э. | How to select lew columns from all KDD and not converting it to a Data Frame |
| 6. | What is map side join? or How to handle a big table and small table in hive? which join is useful |
| ŭ. | and how? |
| | |
| 7. | Differentiate between Null, Nil, None and Nothing |
| | |
| 8. | How to do unit test in Scala? |

- How much memory will the spark program consume in the following case:
 a. no of executors 10
- b. no of cores 30
- c. Memory is 4GB
 - 10. Can we able handle delete records in RDBMS to Hadoop