



Q 9	Explain Impala Statestore, Meta-Data, Metastore, and Impala demons precisely.	10	CO4
<b>SECTION-C</b> <b>(2Qx20M=40 Marks)</b>			
Q 10	Explain Exploratory Data Analysis (EDA) in brief. Illustrate the various approaches and goals of EDA? Explain the core architecture of Impala and explain each of its components precisely.	4+6+10	CO4
Q 11	<p>Explain various goals of R in web project development? Interpret the correlation analysis and X2 (chi-square) test elaborately. Explain various data reduction strategies in brief.</p> <p style="text-align: center;">OR</p> <p>Explain the following in brief:</p> <ol style="list-style-type: none"> <li>a) Hive Metastore,</li> <li>b) Execution engine,</li> <li>c) Hive data model partitions.</li> <li>d) OLTP Vs. OLAP</li> </ol>	6+6+8  20	CO5