BDTM: Big Data Tools for Managers
1st Internal Question Pattern

Q1. Create Vectors/Matrices/Data Frame/Lists in R and display the elements.   [5]

Q2. Import data Excel/SPSS/CSV files in R; Display Structure and Dimension of data.   [5]

Q3. Read dataset, perform simple regression in R and display the regression summary   [10]

Q4. Create tables in SQL and insert & select the records.   [15]

     A. CREATE table
     B. INSERT table
     C. SELECT records

Q5. Data Analysis Case Study: [15]

     A. Read csv file
     B. Display structure & dimension of data
     C. Data display head/tail/sample/subset
     D. Get the summary of data
     E. Count frequency using Table function
     F. Display unique values of any columns
     G. Access variable using ($)
     H. Display data in excel format
     I. …
     J. …
     K. …s