

ASSIGNMENT – 2

STREAM: BCA - 6

SQL SERVER

- 1) List all I/O fundamental parameter and explain async I/O with two files?
- 2) Explain about RAID fundamental in detail?
- 3) List All RAID-LEVEL and Explain RAID-level 0 and Linear RAID?
- 4) Explain about Mirroring and Striping RAID LEVEL'S in detail?
- 5) Compare RAID LEVEL 3&4, RAID LEVEL 5 and RAID LEVEL 6?
- 6) Explain SAN Storage Technology with detail?
- 7) Explain Various Features or Advantages of Storage Area Network?
- 8) What is index? Explain Index Architecture in detail?
- 9) Explain Types of index with detail?
- 10) Explain Characteristic of index with index view in detail?

ASP.NET

Q-1 Explain the following Controls in details (properties, methods, events and suitable example):

- 1) AdRotator Control
- 2) TreeView Control
- 3) Menu Control
- 4) MultiView Control
- 5) Wizard Control :

Q-2 Explain Following State Management methods:

- 1) Cookies
- 2) Session State
- 3) Application State

Q-3A Explain Global.asax file.

Q-3B Explain ADO.Net Architecture.

Q-4 Explain Different Data Providers of ADO.Net.

Q-5 Explain following class in details:

- 1) Connection Class
- 2) Command Class
- 3) DataReader Class

J2ME

Q1. Explain Date field with example.

Q2. Explain Ticker with example.

Q3. Explain Image Item with example.

Q4. Explain Choice group with example.

Q5. Explain canvas and type of interaction of user with example any one.