Roll No. ....

Total No. of Questions : 13]   [Total No. of Pages : 02

Paper ID [A0226]

(Please fill this Paper ID in OMR Sheet)

BCA (602) (S05) (Old) (Sem. - 6th)
HANDLING OPERATING SYSTEMS

Time : 03 Hours   **Maximum Marks : 75**

Instruction to Candidates:

    1)   Section - A is **Compulsory**.

    2)   Attempt any **Nine** questions from Section - B.

Section - A

                                           (15 × 2 = 30)

Q1)

    a)   What are the various types of installations are available when you install the Novell Netware 6?

    b)   What is a storage adapter?

    c)   What are the requirements for naming the server while installing the Novell Netware?

    d)   How will you can create a NetWare partition and volume SYS?

    e)   How the domain Name service is set up?

    f)   What is Windows NT Registry?

    g)   How you will Change the regional settings of a System?

    h)   What is IPX?

    i)   What should be the minimum configuration of a system to install windows NT?

    j)   How will you change the size of registry in Windows NT?

    k)   How one can join a Domain?

    l)   How a new user can be added?

    m)   Name the administrative tools in the Control Panel?

    n)   Differentiate Workgroups and Domains.

    o)   What is Network Cluster Service?

D-74

Section - B

(9 × 5 = 45)

Q2) How do you manage your network with NetWare Remote Manager?

Q3) How Novell Web Services empower the Net services.

Q4) Compare the Windows 98 and Windows NT Workstation Operating systems.

Q5) How the clients are configured for Microsoft networks?

Q6) Write down the steps to configure the network adapter in computer.

Q7) How a printer is installed in a computer having Windows NT platform?

Q8) Explain the Network TCP/IP protocol, access method, and server protocol

Q9) Explain the Network NetBEUI protocol, access method, and server protocol

Q10) What do you mean by user profile? Explain

Q11) What are different types of User profiles?

Q12) What is UNC? Explain.

Q13) What is Netware File system? Explain

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