

V07/DHW111/EE/20160522

Time : 3 Hours

Marks : 80

Instructions :

1. All Questions are Compulsory.
 2. Each Sub-question carry 5 marks.
 3. Each Sub-question should be answered between 75 to 100 words. Write every questions answer on separate page.
 4. Question paper of 80 Marks, it will be converted in to your programme structure marks.
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1. Solve any **four** sub-questions.
 - a) State the name of the different windows 2k3 system tools utilities. 5
 - b) State the different networking component generally use by the network Engineer. 5
 - c) How to apply share permission to folder 'YCMOU'? Write the step. 5
 - d) State the different services of IIS. 5
 - e) Write down the procedure for creating a new user account in active directory. 5
2. Solve any **four** sub-questions.
 - a) Write down procedure for connecting windows XP client to windows 2003 server. 5
 - b) Write down the procedure for installing DHCP server. 5
 - c) Describe the purpose of an IP address and subnet mask. Also describe the different classes range of IP address. 5
 - d) What is DHCP? Write steps to install DHCP. 5
 - e) What is DNS? Which windows OS does not support DNS? 5

3. Solve any **four** sub-questions.
- a) Describe the following TCP/IP utility. 5
 - b) What is the Internet information service on the windows 2003 server. 5
 - c) Explain the different II66.0 component. 5
 - d) How is a virtual private network configured? 5
 - e) How will you configured security permission on file or folder? 5
4. Solve any **four** sub-questions.
- a) What is DHCP? Which are the feature provided by a DHCP server? 5
 - b) Enlist the information provided by the Active directory services. What is an Active Directory? 5
 - c) What is workgroup Network? 5
 - d) list out the difference between Roaming profile and Mandatory profile. 5
 - e) What are the requirement that must be met to run RIS? 5

