

V07/DHW107/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) Write network device use by network engineer. 5
 - b) Write edition of 2000 server. 5
 - c) Write down the procedure for Instⁿ of DHCP server. 5
 - d) What are pre-requisites for Active directory installation? 5
 - e) What is workgroup network? 5

2. Solve any **four** sub-questions.
 - a) What are three types of network addressing? 5
 - b) What is Active Directory? 5
 - c) How to configure security permission of files or folder? 5
 - d) What is domain and domain controller? 5
 - e) How to install FTP server? 5

3. Solve any **four** sub-questions.
- a) What is fiber optic cable? 5
 - b) Write network layer and device use in it. 5
 - c) What is basic disk and list its types. 5
 - d) How to connect client pc to server? 5
 - e) Write note on application server. 5
4. Solve any **four** sub-questions.
- a) Write DHCP DORA process. 5
 - b) Explain DFS in 2k server. 5
 - c) Explain event viewer in brief. 5
 - d) How to create user in windows 2000 in GUI and CMD mode? 5
 - e) Write any three network services in 2k server. 5

