Name:			Date:						
-			•	Windows Update, nain and Wireless					
Ne	etworks								
1.	We are trying to join an existing domain. What three items are required to join a domain?								
	a. Username	b. Domain name	c. Password	d. Computer name					
2.	We will build a server at home and use our last name (Smith) for the child domain. The domain we will join is Family.abc. What will our sub domain name be? a. Family.abc/Smith b. Smith.Family.abc c. Family.Smith.abc d. Smith.abc								
	a. Family.aDC/Smith	D. Sillitii.Fallilly.abc	C. Family.Smith.abc	u. Sillitil.abt					
3.	We just setup the domain controller for our company Graphics.lab. We use the typical configuration for the server. What is setup on the server after the configuration wizard is done?								
	a. NAT	b. Print server	c. Web server	d. Active Directory					
	e. SQL server	f. DNS server	g. DHCP server	h. SQL server					
4.	When we join a domain controller, what role on the server allows us to see the Internet?								
	a. VPN	b. DHCP	c. SQL	d. ACS					
5.	We have just added a user to the domain controller, created a folder and have given permissions to the user to have full control of the folder. What type of server did we just create? a. DHCP server b. DNS server c. VPN server d. File server								
	d. Bilei Selvei	D. 2113 3C1 VC1	c. vi iv scivei	a. The server					
6.	In a Wi-Fi setup, a	wireless router passes r	·						
	a. Gateway	b. Star	c. Bridging	d. Switching					
7.	The 802.11 Wireless	The 802.11 Wireless Router is capable of transmitting greater distances.							
	a. R	b. N	c. G	d. B					
8.	We have tried to logon to a domain controller and the username and password does not work. What should we try to troubleshoot the problem?								
	a. check the IP address that we are on the domains LAN		b. test the drivers on the User and Computer console						
	c. Add our computer name to the Organizational Unit		d. Call a help desk technician at Windows						
9.	On a client's computer, we cannot see Domain Controller we wish to connect to. What can we check to help troubleshoot the situation? (circle all that are correct)								
	a. Ping the server from	b. Check to see if the	c. Verify the server	d. Run the dcdiag.exe					
	the client using the	firewall on the client is	domain name for	program					
	server NetBIOS name	on	spelling errors						
10.	When setting up a domain controller, the system will reboot times.								
	a. 3	b. 2	c. 1	d. 0					

Client Server Networks

Mat	ch the fol	lowing Active D	Directory graphics to their o	object by writi	ng the lette	r next to the number.			
11	1. Group of connected triangles			Α	Organizat	Organization Unit (OU)			
12	2.	Circle		В	Tree				
13	3.	Line		С	Group				
14	l	Rectangle		D	Domain				
15	5.	Triangle		Е	Trust				
16	5.	Silhouette of p	people	F	Forest				
17. We are setting up an SQL Server on a Windows 2003 machine. What should be set before adding the SQL application?									
	a. Drivers e. VPN		Administrator accounts Windows Updates	c. MMC g. Windows I	Defender	d. Active Directory h. Printer setup			
	18. True or False? A Computer must be connected to an Internal NIC to join a domain.a. Trueb. False								
	 True or False? It is recommended that we should load SQL Server to the domain controller. a. True b. False 								
;	20 will protect the Windows Server against malicious software and Spyware. It is available for Windows 2003 server, and computers with Vista and XP operating systems a. Window's Spynot b. Windows' Defender c. Windows' AntiVirus d. Windows' SpyNot								
;	a. What type of category 5e or 6 cable ends are used a. One 568A and one 568B c. Two 568B			on connection between two switches? b. Two 568A d. Only 129C					
22. What is the default workgroup for a Windows 2003 server?									
;	a. Domair	า	b. domain.local	c. Bitlab		d. workgroup			
;	23. Circle all unacceptable signal strengths when planning a Wi-Fi system? Cisco recommends at least a 25 dB on a 53 dB wireless signal.								
;	a. 15%		b. 25%	c. 35%		d. 50%			
(4. A standard antenna on a wireless router is omni-directional which gives us equal coverage in degrees. What type of antenna can boost signal strength in one direction?								
;	a. A path	antenna	b. A directional antenna	c. A zooming	antenna	d. A broad antenna			
			ur wireless devices to the cable without a repeater?	e ISP by Cate	gory 6 (giga	abit) cable. What is the			
	a. 185 me	•	b. 500 meters	c. 2000 mete	rs	d. 100 meters			