



Domain Controller S.O.P.

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This document will serve as the guide to Domain Controller installation and usage for operations.

Domain Controller Overview	1
Domain Controller Intent	2
Domain Controller Installation	
Domain Controller Set-Up: DC1	5
Domain Controller Setup: DC2	
Adding a Workstation to the Domain	18

Domain Controller Overview

This guide will go over how to properly set up multiple domain controllers on a CyberPac running ESXI. A domain controller is a server or servers on a network responsible for managing the network and identity security requests. In our network, we set up a minimum of two domain controllers for redundancy purposes.





Domain Controller Intent

The primary intent of having a Domain Controller in a Windows-based network environment is to centrally manage, authenticate, and authorize users, computers, and resources within a domain. Here are some key purposes and benefits:

Single Sign-On (SSO): Users can access multiple resources within the domain without needing to enter their credentials repeatedly. Once authenticated by the Domain Controller, users can access various resources seamlessly.

Domain Name system (DNS): Hold server names and IP addresses for their domains and will share them within the network when requested.

Dynamic Host Configuration Protocol (DHCP): Automatically assigns and allocates IP addresses to hosts on the domain.

Centralized Management and Centralized Authentication: Domain Controllers authenticate and validate the identity of users and computers trying to access network resources. Domain Controllers also allow administrators to centrally manage user accounts, permissions, policies, and configurations across the network. This simplifies administration tasks and ensures consistency in settings and access control.

Group Policy Management: Domain Controllers facilitate the use of Group Policy Objects (GPOs), enabling administrators to apply and enforce policies, settings, and restrictions across multiple machines or users within the domain.

Resource Access Control: Domain Controllers help control access to network resources by defining and enforcing access permissions based on user roles, groups, or organizational units.

Redundancy and Fault Tolerance: In our environment we use two Domain Controllers which will provide fault tolerance and redundancy. This ensures that if one Domain Controller fails, the other can continue to provide its services.

In summary, Domain Controllers play a crucial role in managing user authentication, resource access, and network policies within a Windows domain-based network, providing security, centralized management, and efficient administration capabilities.





Domain Controller Installation

- Log in to ESXI VM
- Plug in bitlocker
- Enter password on the bitlocker
- Press connect
- Use the server2019 iso
- *
- Within ESXI go to storage
- *
- Upload the iso (Server2019-20210513) to data storage 2 (the storage that has the most space available)
- Note: the upload will take a minute

*******DC1 Installation and DC2 Installation*******

Step 1:

Create a new Virtual Machine

Manage with vCenter	erver 🎲 Create/Register VM 🛅 Shut down 🖹 Reboot 🤁 Refrest st.localdomain 7.0 Upd Normal Prected to vCenter Server at 10.1.10.10) 6.99 days	sh 🏠 Actions	CPU USED: 2.2 GHz MEMORY USED: 77.64 GB STORAGE USED: 1.29 TB	FREE: CAPACITY: FREE: 4 CAPACITY: 5 FREE: CAPACITY:
This host is beingYou are currently	nanaged by vCenter Server. Actions may be performed automatically by vCer sing ESXI in evaluation mode. This license will expire in 44 days.	nter Server without your knowledge.	Actions	
 This host is being You are currently Hardware 	nanaged by vCenter Server. Actions may be performed automatically by vCer sing ESXI in evaluation mode. This license will expire in 44 days.	nter Server without your knowledge.	Actions	
 This host is being You are currently Hardware Manufacturer 	nanaged by vCenter Server. Actions may be performed automatically by vCer sing ESXI in evaluation mode. This license will expire in 44 days. Rugged Portable Computers LLC	nter Server without your knowledge. 	Actions	andard (VMware, Inc.)
 This host is being You are currently Hardware Manufacturer Model 	nanaged by vCenter Server. Actions may be performed automatically by vCer sing ESXI in evaluation mode. This license will expire in 44 days.	nter Server without your knowledge. Configuration Image profile vSphere HA state	Cupdated) ESXI-7 0U3g-20328353-sta	andard (VMware, Inc.)
 This host is being You are currently Hardware Manufacturer Model CPU 	nanaged by vCenter Server. Actions may be performed automatically by vCenter Server. Actions may be performed automatically by vCenter Stand Server 2014 days. Rugged Portable Computers LLC CyberPac BIOS RPC 3.4a 6/16/2021 44 CPUs x Intel(R) Xeon(R) Gold 6238 CPU @ 2.10GHz	nter Server without your knowledge. Configuration Image profile vSphere HA state v vMotion	Actions (Updated) ESXI-7.0U3g-20328353-sta Supported	andard (VMware, Inc.)





Step 2:

- Name: (name of Domain Controller Either DC1 or DC2)
- -Compatibility ESXI 7.0 U2*
- -Guest OS family Windows
- -Guest OS version Microsoft Windows Server 2019 (64-bit)

Select creation type	Select a name ar	nd guest OS	
Select a name and guest OS	Specify a unique name and	105	
Select storage Customize settings Ready to complete	Name DC3 Virtual machine names car	contain up to 80 characters and they must be unique within each B	ESXi instance.
	Identifying the guest operationstallation.	ting system here allows the wizard to provide the appropriate defau	Its for the operating system
	Compatibility	ESXi 7.0 U2 virtual machine	~
	Guest OS family	Windows	~
	Guest OS version	Microsoft Windows Server 2019 (64-bit)	~
		Enable Windows Virtualization Based Security	
vm ware			

Step 3:

- Make sure the VM has the following hardware options set:
- ✤ *8G RAM
- *100G Hard Disk Space
- *Thin Provisioning
- *1 NIC (network adapter 1 should already be assigned)





 1 Select creation type 2 Select a name and guest OS 3 Select storage 	Customize settings Configure the virtual machine hard	dware and virtual machine additional options
4 Customize settings 5 Ready to complete	Virtual Hardware VM Option	ns
	🔤 Add hard disk 🛛 🎫 Add ne	twork adapter 🛛 🚍 Add other device
	+ 🖬 CPU 🛕	8 🗸 🚺
	🕨 🋲 Memory 🛕	8 GB ~
	▼ 🚍 Hard disk 1 🛕	▶ 100 GB ✓ ⊗
	Maximum Size	23.18 TB
	Location	[CyberPac Datastore 1] DC3/ Browse
	Disk Provisioning	Thin provisioned Thick provisioned, lazily zeroed Thick provisioned, eagerly zeroed
	Shares	Normal ~ 1000 ~
vm ware	Limit - IOPs	Unlimited ~

Step 4:

CD Drive -> select uploaded ISO file -> select ISO's Folder -> select "server2019"

1 Select creation type 2 Select a name and guest OS 3 Select storage	Customize settings Configure the virtual machine hardwa	are and virtual machine additional options
4 Customize settings 5 Ready to complete	Controller location	SCSI controller 0 V SCSI (0:0) V
	Disk mode	Dependent v
	Sharing	None
		Disk sharing is only possible with eagerly zeroed, thick provisioned disks.
	► C SCSI Controller 0	LSI Logic SAS V
	SATA Controller 0	8
	🔫 USB controller 1	USB 3.1 ~
	Network Adapter 1	Domain Services 🗸 🗸 Connect 💿
	▼ 🧐 CD/DVD Drive 1	Datastore ISO file
M Mare	Status	Connect at power on
VIIIvvale		







Domain Controller Set-Up: DC1

Step 1:

Power on the created VM

- press any button to get to the blue setup screen and boot normally
- continue through prompts

vmware: ESXi [®]					root@10.1.	5.11 • Help •	Q Search 🔹
"T Navigator	😚 localhost.localdomain - Virtual Machines						
✓ ☐ Host Manage	1 Create / Register VM] 🐨 Console 🛛 🕨 Power on	Power off II St	ispend 🧲 Refresh 🐇	Actions		Q Se	arch
Monitor	C. Virtual machine	✓ Status ✓	Used space ~	Guest OS ~	Host name v	Host CPU 🗸 🗸	Host memory ~
- 🎥 Virtual Machines 🛛 🛛 🛛 🛛	🗆 🖓 DC1 🕹 🕹	Normal	17.81 GB	Microsoft Windows Server 20	Unknown	43 MHz	5.41 GB
★	🗆 👸 DC2	Normal	17.8 GB	Microsoft Windows Server 20	Unknown	22 MHz	3.78 GB
Monitor	🗆 👸 Palo Alto	Normal	17.68 GB	CentOS 4/5/6/7 (64-bit)	PA-VM	709 MHz	5.28 GB
More VMs	🗆. 👘 OpenVAS	Normal	41.82 GB	Ubuntu Linux (64-bit)	OpenVAS	501 MHz	11.54 GB
E Storage	Ο., 🍈 υτιί	Normal	33.37 GB	Microsoft Windows Server 20	Unknown	12 MHz	16.12 GB
Networking 3	U. By VMware vCenter Server	Normal	63.91 GB	Other 3.x or later Linux (64-bit)	vcsa.3rdplt.dco.mil	449 MHz	25.59 GB
	🗋 🔐 Splunk2	Normal	1.03 TB	Ubuntu Linux (64-bit)	dcoadmin-virtual-machine	2.6 GHz	5.4 GB
	🗹 🔂 DC3	🥝 Normal	Unknown	Microsoft Windows Server 20	Unknown	0 MHz	0 MB
	Quick filters ~						8 items 🦼

NOTE: When powering on the machine you will click the small screen to access the terminal, you will have to be quick to click in the window and press any key in the terminal otherwise it will timeout.





Step 2:

*	Select Next

Status - United cases - Count (18	Acti
Windows Setup	
Windows Server* 2019	
Language to install: English (United States)	
Time and currency formati English (United States)	
Keyboard of input method. US	
Enter your language and other preferences and click "Next" to continue.	
Next	
© 2018 Microsoft Corporation. All rights reserved.	

Step 3:

Select Install

DC3	🖬 🖬 🔤 🚳 Actions 🛞
Windows Setup	
Windows Server* 2019	
Install now	
Bepair your computer © 2018 Microsoft Corporation. All rights reserved.	





Step 4:

DC3	🖓 📄 🖻 🖷 🔅 Actions ⊗
🕞 🚜 Windows Setup	
Select the operating system you want to install	
Operating system	Architecture Date modifie
Windows Server 2019 Standard Evaluation	x64 9/7/2019
Windows Server 2019 Standard Evaluation (Desktop	Experience) x64 9/7/2019
Windows Server 2019 Datacenter Evaluation Windows Server 2019 Datacenter Evaluation (Deskt	x64 9/7/2019
<	>
Description:	
This option installs the full Windows graphical enviro useful if you want to use the Windows desktop or ha	onment, consuming extra drive space. It can be
	Next
Collection Information Installing Milliodown	
1 Collecting information 2 Installing Windows	

-select datacenter evaluation (desktop experience)

Step 5: Accept Eula DC3 🖬 🖬 💼 🍓 Actions 🛞 X 🚱 💰 Windows Setup Applicable notices and license terms IMPORTANT NOTICE (followed by LICENSE TERMS) ^ Diagnostic and Usage Information. Microsoft automatically collects this information, which may be associated with your organization, over the internet, and uses it to help improve your installation, upgrade, and user experience, and the quality and security of Microsoft products and services. Windows Server has four (4) information collection settings (Security, Basic, Enhanced, and Full), and uses the "Enhanced" setting by default. The Enhanced level includes information required to: (i) run our anti-malware and diagnostic and usage information technologies; (ii) understand device quality, and application usage and compatibility; and (iii) identify quality issues in the use and performance of the operating system and applications. Choice and Control: Administrators can change the level of information ☑ I accept the license terms Next 2 Installing Windows Collecting information 1



Step 6:



Select Custom Install



Step 7:

Use Drive 0 (should be only one)

DC3	States		Gund GR	🖬 🖬 🖼 🏠 Actions 🛞
_				
9	Mindows Setup			
	Where do you want to install Windo	ws?		
	Name	Total size Free space	е Туре	
	Drive 0 Unallocated Space	100.0 GB 100.0 G	В	
	1	4		
	Refresh Delete	✓ <u>F</u> ormat <u>*New</u>	,	
	🚱 Load driver 🚔 Extend			
			Next	
Collection information	Test-Bas ME-dawa			
1 Collecting information 2	Installing Windows			بر ا



Step 8:

- Create admin password
- -Login

F	DC3			🖬 🖬 💼 🏟 Actions 🛞
				⊳
	Customize	settings		
	Type a password for the	e built-in administrator account that you can u	se to sign in to this computer.	
	User name	Administrator		
	Password	1		
	Reenter password			
	d.,			
	G			Finish
				al

Step 9:

- On the server manager screen (which automatically opens upon login)
- Click Add roles and features
 - -Select 'Next'
 - -Select role based install





Step 10:

-Select active directory domain services, dns server, remote desktop services





Step 11:

- ✤ -role services
 - -Scroll to the bottom and click next until you see several more checkboxes with more RDP options
- -Select RDP web access





- * Step 12:
- Set the restart checkbox, then select "Install"









Step 13:

Click yellow caution triangle in server manager (ESXI)\



Step 14:

- For DC1, select 'add new forest'
- ✤ -3rdplt. I





DC3	nager								🛋 🏠 A	ctions 📀 ×
(🖉 📠 Ac	tive Directory Domain Service	s Configuration Wizard			- 1	⊐ ×	Manage	Tools	View	Help
De	eployment Conf	iguration			TARGE WIN-ES24J	T SERVER MBQKNK				
	Deployment Configuration Domain Controller Options Additional Options Paths Review Options	Select the deployment operation O Add a domain controller to a O Add a new domain to an exis O Add a new forest Specify the domain information	n existing dor ting forest for this operat	nain						
1 0	Prerequisites Check Installation Results	Root domain name:	3rdp	It.dco.mi						
									Hide	e
		More about deployment configu	irations							
			< Previous	Next >	Install	Cancel				
		Events		Events						
		Services		Services						
		Performance PPA results		Performance RPA results						
		DFA results		DFA results						
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Step 15:

Create password

E DC3	3					Action	is 🛞
Server	Manager					Ø	\times
\mathbf{E}	Active Directory Domain Servic	es Configuration Wizard			ge Tools	View He	۱p
Date Loc All AD	Domain Controlle Deployment Configuration Domain Controller Options DNS Options	Select functional level of the new forest Forest functional level:	and root domain Windows Server 2016 Y	TARGET SERVER WIN-ES24JMBQKNK			
ii∎ File to IIS ⊗ Ren	Additional Options Paths Review Options Prerequisites Check Installation	Domain functional level: Specify domain controller capabilities Domain Name System (DNS) server Global Catalog (GC) Read only domain controller (RODC)	Windows Server 2016 v				
		Type the Directory Services Restore Mod Password: Confirm password:	e (DSRM) password	₽₽		Hide	
		More about domain controller options	evious Next > Insta	Cancel			
		Performance BPA results	Performance BPA results			6:20 PM	ý
	2 📑 🧲 👝				^ 1 <u>4</u> 4⊗	11/7/2023	~ .





Step 16:

- Additional options
- -Verify that the netbios name is 3RDPLT (this should automatically populate)

DC3				🕞 📰 📰 🏠 Actions 🛞
Server Manager				- 0 X
Active Directory Domain Service	es Configuration Wizard		×	age Tools View Help
Image: Day Additional Option Image: Loc Deployment Configuration Image: AD Domain Controller Options Image: DN DNS Options Image: File Additional Options Image: Note The State Stat	NS Verify the NetBIOS name assigned to th The NetBIOS domain name:	e domain and change it if necessary 3RDPLT	TARGET SERVER WIN-ES24JMBQKNK	
Results	More about additional options			Hide
	< Pr	evious Next > Inst	Cancel	
	Services Performance BPA results	Services Performance BPA results		∧ ΕΠ 4. 621PM Γ

Note if the VM does not restart automatically manually restart the VM

- * Step 17:
- For DC1 Only- search control panel -> view network status and tasks -> change adapter settings -> click on ethernet -> properties -> double click on 'Internet Protocol Version 4 (TCP/IPv4)'





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Step 18:





Change the ip address and subnet mask settings (10.1.10.14, Subnet mask 255.255.255.0, Default gateway 10.1.10.1)

A Market Metwork A	nd Internet > Network Connections V 🗸	Search Network Connections
Organize Disable this Characteristic Disable this Disable this Characteristic Disable this Characteristic Disable this Characteristic Disable this Characteristic Disable	Ethemet0 Statut tio Ethemet0 Properties tio Internet Protocol Version 4 (TCP/IPv4) Properties General You can get IP settings assigned automatically if your network supprtvis capability. Otherwise, you need to ask your network administra for the appropriate IP settings. O Obtain an IP address: O Obtain an IP address: ID . 1 . 10 . 14 Subnet mask: Z55 . 255 . 255 . 0 Default gateway: ID . 1 . 10 . 1	× *
	Obtain DNS server address automatically Use the following DNS server addresses: Preferred DNS server: Alternate DNS server: Validate settings upon exit Validate settings upon exit Advance	d

Step 19:

- run powershell as administrator
- Next take the DC out of evaluation mode by

entering the following command:

 DISM /Online /Set-Edition:ServerDatacenter /ProductKey:WMDGN-G9PQG-XVVXX-R3X43-63DFG /AcceptEula



Wait for prompt to ask to restart. Restart Server Note: DC1 is configured fully at this point

Domain Controller Set-up: DC2

Step 1-9:

Follow steps 1-4 DC installation and steps 1-12 DC Setup from DC1 setup





Activate Windows

Step 9:

- Go to control panel -> Network and Internet -> Network Connections -> Ethernet * 0 ->
- -Ensure that DC2 has an IP address (10.1.10.15) so that it can reach the domain * and that DC1 has the correct subnet mask
- Assign DC1 IP as DC2's preferred DNS Server (10.1.10.14)j *



Step 10:

- Once you are on the Desktop type Windows key+R this will bring up the Run * dialog box. Type 'sysdm.cpl'. Near the bottom of the screen, select 'Change'. This will bring up another dialog box which will let you change the domain and the system name.
 - Note: if the Shortcut doesn't work to get to "sysdm.cpl" go to Settings -> System -> About -> System info -> Computer Name/Domain Changes -> **Change Settings**

		ol Pan	el > System and Security > System 🗸 🗸	Search	Control Panel 🔎
💷 Run		×	System Properties	×	
Open:	Type the name of a program, folder, document, or Internet resource, and Windows will open it for you. sysdm.cpl	~	Computer Name Hardware Advanced Remote Windows uses the following information to identify your computer description: For example: "IIS Production Server" or Full computer name: WIIN-7/5A0MBA208.3rdpk.dco.mll Domain: 3rdpk.dco.mll	uter	Server 2019 2.10 GHz (8 processors)
	OK Cancel <u>B</u> rowse		To rename this computer or change its domain or Change. workgroup, click Change.	. <	Change settings
			OK Cancel Ap	ply	

Product ID: 00451-20





- * Step 11:
- In the domain tab type 3rdplt.dco.mil to join Domain controller 2 to Domain controller 1

	DC3		
\leftarrow	Settings		
	System Properties	×	
ŵ	Computer Name/Domain Changes		
F	You can change the name and the membership of this computer. Changes might affect access to network resources.	computer	Security
Sys	Computer name: WIN-7/5A0MBA20B		nform
(1))	Full computer name: WIN-715A0MBA20B		rver 201 osoft Co
\Box	More Member of	ange	
Ð			mory (R
Ċ	WORKGROUP	a).	ch:
	OK Cancel		, doma
귱	OK Cancel	Apply	er name
		Computer	descriptio
	Multitasking	Workgroup	:

Step 12:

- ✤ Go to the server manager
 - > select add a domain controller to an existing domain
 - select change user and supply credentials



E D	0C3 ver Manager						Actio	ons 🛯
	Active Directory Domain Service Deployment Configuration Domain Controller Options Additional Options Paths Review Options Prerequisites Check Installation Results	s Configuration Wizard iguration Select the deployment operation Add a domain controller to an existing d Add a new domain to an existing forest Add a new forest Specify the domain information for this open Root domain name: 3rc	omain State ration spit.dco.mi	- C X	Manage	Tools Vi	ew 1	Help
	2 H 6	More about deployment configurations <pre></pre>	us Next > Instal Events Services Performance BPA results	Cancel		تي م	13 PM	

Step 14:

- After you have verified that all settings are correct, select install
- The VM should automatically restart after finishing install.

Step 15:

- run powershell as administrator
- Next take the DC out of evaluation mode (both of them) by
- entering the following command:
 - DISM /Online /Set-Edition:ServerDatacenter /ProductKey:WMDGN-G9PQG-XVVXX-R3X43-63DFG /AcceptEula







Adding a Workstation to the Domain

Step 1:

Verify workstation has connectivity to the DC, by pinging the DC

Step 2:

Open Control Panel



Step 3:

Go to system and security

😢 Control Panel		×
\leftarrow \rightarrow \checkmark \uparrow \blacksquare \rightarrow Control Panel		✓ C Search Control Panel
Adjust	your computer's settings System and Security Computer's status Save backup copies of your files with File History Backup and Restore (Windows 7) Network and Internet Connect to the Internet View network status and tasks Hardware and Sound View devices and printers Adj at device Adjust commonly used mobility settings Proorams	View by: Category • User Accounts • Change account type • Change account type • Change date, time, or number formats • Change date, time, or number formats • Change date, time, or number formats • Change date, time, or number formats • Other States of Access • Change tate, time, or number formats • Other States of Access • Change tate, time, or number formats • Other States of Access • Change tate, time, or number formats • Other States of Access • Change tate, time, or number formats • Other States of Access • Change tate, time, or number formats • Other States of Access • Change tate, time, or number formats • Other States of Access • Change tate, time, or number formats • Other States of Access • Other States of Access
	Uninstall a program	

Step 4:

Click system, a new window should open







Step 5:

Click domain or workgroup, a new window should open

\leftarrow Settings		– 🗆 X
dco_admin Local Account	System > About	
	DESKTOP-4541150	Rename this PC
s Find a setting Q	Precision 7300	
System	① Device specifications	Сору ^
🛚 😵 Bluetooth & devices		
Network & internet	Processor 11th Gen Intel(R) Core(TM) i7-11850H @ 2.50GHz 2.50 (SH z
	Installed RAM 32.0 GB (31.2 GB usable)	
Personalization	Device ID FFBD5B7D-AADE-443C-9483-CABEC444ED94	
🐃 📑 Apps	Product ID 00330-80000-00000-AA704	
	System type 64-bit operating system, x64-based processor	
	Pen and touch No pen or touch input is available for this display	
🚺 😡 Time & language	Related links Domain or workgroup. System protection. Advanced system	a sattings
🚳 Gaming	Advanced system protection Advanced system	rsettings
★ Accessibility	Windows specifica	Сору ^
Privacy & security		
Windows Update	Edition Windows 11 Pro	
	Version 22H2	
	OS build 226211702	
	Experience Windows Feature Experience Pack 1000.22641.1000.0	
	Microsoft Services Agreement	
	Microsoft Software License Terms	







System Propertie	5 S						×
Computer Name	Hardware	Advanced	System Pro	otection	Remote		
Wind	lows uses th etwork.	ne following ir	nformation to	identify	your com	puter on	
Computer descr	iption:						
		For example Computer".	: "Kitchen C	omputer'	' or "Mary	's	
Full computer na	ame:	DESKTOP-4	S411S0				
Workgroup:		WORKGRO	UP				
To use a wizard Network ID.	to join a do	main or work	group, click		Netwo	ork ID	
To rename this o workgroup, click	computer or Change.	change its d	omain or		Char	nge	
			ок	Cano	cel	Apply	,

Step 7:Click the domain circle, type in the name of your domain

System Properties		
Computer Name/Domain	Changes >	<
You can change the name ar Changes might affect access	nd the membership of this computer. s to network resources.	ιp
Computer name:		r's
DESKTOP-4S411S0		
Full computer name:		
DESKTOP-4S411S0		
	More	DI
Member of		. [
O Domain:		n
3rdplt.dco.mil		-
O Workgroup:		
WORKGROUP		
	OK Cancel	



Step 8:

 Click OK, a new window should appear. Input the username and password of a administrator, a new window should open (this is authentication to the DC, <u>NOT</u> your local workstation)

Windows Security		×
Computer Name/Dom	ain Changes	
Enter the name and password of join the domain.	an account with permission to	
User name		
Password		
More choices		
ОК	Cancel	

Step 9:

Click OK, it should close that window





Step 10:

Click Close, it should close that window

System Properties		×	
Computer Name Hardware	Advanced System Protection Remote		
Windows uses the following information to identify your computer on the network.			
Computer description:			
	For example: "Kitchen Computer" or "Mary's Computer".		
Full computer name:	DESKTOP-4S411S0.3rdplt.dco.mil		
Domain:	3rdplt.dco.mil		
To use a wizard to join a domain or workgroup, click Network ID			
To rename this computer or change its domain or Change workgroup, click Change.			
		,	
A Changes will take effect after your this computer.			
	Close Cancel Apply	/	

Step 11:

Click "Restart Now", the computer should restart



Step 12:

Repeat step 1-5 and next to domain it should show your domain name





		DE
System Properties		× e
Computer Name Hardware	e Advanced System Protect	on Remote
Windows uses the network.	the following information to ider	tify your computer on
Computer description:		
	For example: "Kitchen Comp Computer".	uter" or "Mary's
Full computer name: DESKTOP-4S411S0.3rdpl		co.mil
Domain:	3rdplt.dco.mil	
To use a wizard to join a domain or workgroup, click Network ID.,		
To rename this computer or change its domain or workgroup, click Change.		Change
		3
	ок	ancel Apply