NETOP HOST ON A TERMINAL SERVER



27.09.2017



Contents

1	Intro	duction		2
	1.1	Incomi	ng traffic	2
	1.2	Outgoi	ng traffic	2
2	Usin	g a Neto	op Gateway with the Netop Host on a Terminal Server	
	2.1	Install	the Host	3
	2.2	Config	ure the Host	3
	2.3	Install	the Gateway	6
	2.4	Config	ure the Gateway	7
	2.5	View ir	istances	9
	2.6	Conne	ct to the terminal session	10
		2.6.1	Connect using LAN (TCP)	10
		2.6.2	Connect using TCP/IP (UDP)	12
		2.6.3	Connect using Netop Portal	14
3	Usin	g Standa	ard Netop Host Installation on a Terminal Server	17
	3.1	Install	the Netop Host	17
	3.2	Conne	ct using the Netop Portal	20

1 Introduction

This article describes how to install and configure a Netop Host on a terminal server (TS) machine, so that a Netop Guest running outside the terminal server can connect to any individual session running on that server.

There are two basic ways for a Netop Host to be available for remote access from a Netop Guest.

1.1 Incoming traffic

The classic way is to let the Host wait for incoming traffic. This method works nicely when the Host runs in a PC or in the console of a server. But if the Host needs to be accessible in one or more terminal server sessions you cannot just reach it by address:port. In this case, the Netop Gateway can help route the Netop traffic between the Hosts running in TS sessions and the Guests that need access to a specific session. For information on how to use the Host with a Gateway on a TS, see <u>Using a Netop</u> <u>Gateway with the Netop Host on a Terminal Server</u>.

In order for the Guest to identify the right session to connect to a mechanism must be in place for this. One method for identification is provided under <u>Configure the Host</u>.

1.2 Outgoing traffic

Another way to create accessibility to the Hosts is to let the Host use outgoing traffic to a connection service. The Guest that needs to access the Host will also use the connection service to find the right Host. Netop provides connections this way through the use of Netop Portal or Netop WebConnect. These connection services may be available as Netop hosted service, as on-premises self-hosted service or as a Virtual Private Cloud.

Note: All Netop Remote Control modules should be installed in the console session of the terminal server machine. Otherwise, the configuration cannot be done properly.

For information on allowing the Host use outgoing traffic to a connection service, see <u>Using Standard</u> <u>Netop Host Installation on a Terminal Server</u> Netop Host on a Terminal Server

2 Using a Netop Gateway with the Netop Host on a Terminal Server

2.1 Install the Host

On the console session of the terminal server machine, install the Netop Host:

- 1. <u>Download</u> the Netop Host and run the .msi file.
- 2. Run the Setup Wizard making the desired settings. Click Next in order to go through the wizard.
- 3. On the wizard last page, make sure to select the Launch the Netop Remote Control Host product checkbox.



4. Click **Finish** to complete Host installation. Once the Host installation is complete, the Host configuration wizard displays and you need to configure the Host, see <u>Configure the Host</u>.

2.2 Configure the Host

1. Run through the Host configuration wizard and select the desired setup options to make the Host ready for use. On the *Netop Host Startup Mode* window, make sure to select the **Start with Windows** option.

Netop Remote Control - Setup Wizard	×
Netop Host Startup Mode Select how Netop Host shall be started	Netop
 Start with Windows Select this option to load and start Netop Host minimized with Window enable Log On to Windows by remote control. Load manually Select this option to load Netop Host manually. 	ws. Recommended to
< Back Next >	Cancel

2. Complete the wizard configuration clicking the **Finish** button. The Netop Host is now up and running.

🯓 Netop Host - Running	_ 🗆 🗙
<u>File View Action Session Tools Help</u>	
i 🕨 🔳 🕪 I 🥙 🖲 👲 🎲 🎲 I 🚺 🐍 🕰	
Communication Names Message	s į
General Connections History Serv	ices
Running	
Host ID	
Address	

3. Go to Tools > Communication Profiles and select only the Terminal Server profile.

Communication Profile Setup	×
Communication Profile List:	Close
LAN (TCP)	
NetBIOS	Help
NetBIOS over TCP/IP (0)	
NetBIOS over TCP/IP (2)	
NetBIOS over TCP/IP (5)	
TCP/IP	
TCP/IP (TCP IPv6)	
✓ Terminal Server	
Web	
New Edit Delete	

Click Close.

4. Go to **Tools > Program Options**. The Host general options display (that is, the **General** tab). Make sure to select the Load Host at Windows startup (run as service) option.

Program Options	×
Remote Printing Help Request Run As Directory Services Web Update General Host Name Connection Notification Audio-Video Chat Startup ✓ Start Host when loaded ✓ Load Host at Windows startup (run as service) ✓ Minimize Host when loaded ✓ Load Host at Windows startup (run as service) ✓ ✓ Minimize Host on connection with Guest Stealth mode (hide host when started) ✓ Connection Minimize Host on connection with Guest Show file transfer status Send keep alive message ✓ Allow multiple simultaneous Guest sessions ✓ Retain input state for remaining Guest	
OK Cancel Help	

5. Click the **Host Name** tab and from the *Naming* section, select the **Use environment variable** option. This will allow you to select an individual name (for example, %computername%\%username%) for each of the TS sessions.

Program Opt	ions			×
Remote Print General	ing Help Requ Host Name	est Run As Dir Connection Notif	ectory Services	Web Update
Naming C Enter C Use of C Use of %co	r name or leave n environment varia Windows compute omputername%\	ame field blank able er name %username%		
Name: Name opt V Public Enab	ions c Host name le User Name			
Netop Na Name Spa	me Server ace ID:	PUBLIC		
		ОК	Cancel	Help

6. Make the proper naming settings and click OK.

Netop Host on a Terminal Server

7. Make sure that the Host will start with any new TS session by adding the lines below into the <code>%systemroot%\Netop.ini file:</code>

[HOST] RDPAware=1

8. Restart the Netop Helper Service:

9,		Services				x
File Action View	Help					
(- -)	à 🗟 📘 🖬 🕨 🔲 🕪					
🤹 Services (Local)	Name 🔷	Description	Status	Startup Type	Log On As	^
	🥋 Netlogon	Maintains a secure channel between this co		Manual	Local Syste	
	🔅 NetOp Helper ver. 12.61 (2017132)	The Netop Helper Service provides essential	Running	Automatic	Local Syste	
	🔍 Network Access Protection Agent	The Network Access Protection (NAP) agent		Manual	Network S	
	🧠 Network Connections	Manages objects in the Network and Dial-U		Manual	Local Syste	~
	Extended Standard					

2.3 Install the Gateway

On the console session of the terminal server machine, install the Netop Gateway:

- 1. Download the Netop Gateway and run the .msi file.
- 2. Run the Setup Wizard making the desired settings. Click Next to go through the wizard.
- 3. On the wizard last page, make sure to select the Launch the Netop Gateway product checkbox.



4. Click **Finish** to complete the Gateway installation. Once the installation is complete, the configuration wizard is displayed and you need to configure the Gateway, see <u>Configure the Gateway</u>.

2.4 Configure the Gateway

1. Run through the configuration wizard and select the desired setup options to make the Host ready for use. On the *Netop Host Startup Mode* window, make sure to select the **Start with Windows** option.

Netop Remote Control - Setup Wizard	×
Netop Host Startup Mode Select how Netop Host shall be started	Netop
 Start with Windows Select this option to load and start Netop Host minimized with Windows. Renable Log On to Windows by remote control. Load manually Select this option to load Netop Host manually. 	Recommended to
< Back Next >	Cancel

- 2. Complete the wizard configuration clicking the **Finish** button. The Netop Gateway is now up and running.
- 3. Go to Tools > Communication Profiles and edit the Netop Portal communication profile:
 - a. Select **Netop Portal** and click **Edit**.
 - b. Enter the Netop Portal URL (that is, <u>portal.netop.com</u>) and the Enrollment Key (the deployment package identifier). For details on Deployment Packages and enrollment keys, see the <u>Netop Remote Control Portal User's Guide</u>

ommunication Information	Ok
Communication Profile description:	
	Cancel
	Help
ateway Settings	
Device group:	Connection direction
	C Incoming and outgoing connections
Netop Net (10., 127);	Incoming connections only
103	\mathbb{C} Qutgoing connections only
etop Portal	
Address: po	rtal.netop.com
Enrollment Key:	
. ,	Test
	ICSL

- a. Click Ok.
- 4. Select the following communication profiles: Terminal Server and: LAN (TCP) and/or TCP/IP

Communication Profile Setup	×
Communication Profile List:	Close
🔽 LAN (TCP) 20 🔺	
NetBIOS	Help
NetBIOS over TCP/IP (0)	
NetBIOS over TCP/IP (2)	
NetBIOS over TCP/IP (5)	
TCP/IP (TCP IPv6)	
▼ TCP/IP 102	
✓ Terminal Server 33	
Web	
New Edit Delete	

Click Close.

 Go to Tools > Program Options. The gateway general options display (that is, the General tab). Make sure to select the Load Host at Windows startup (run as service) option, this will load the Gateway at Windows startup.

Program Options X
Remote Printing Help Request Run As Directory Services Web Update General Host Name Connection Notification Audio-Video Chat
Startup Start Host when loaded Load Host at Windows startup (run as service) Minimize Host when loaded Stealth mode (hide host when started)
Connection Minimize Host on connection with Guest Host top most window on connection with Guest Show file transfer status Send keep alive message Allow multiple simultaneous Guest sessions Retain input state for remaining Guest
OK Cancel Help

6. Click the Host Name tab and from the *Naming* section, select the Use environment variable option. This will allow you to select an individual name for the console session (for example, %computername%\Gateway) where the Gateway runs.

gram Options	2
Remote Printing	Help Request Run As Directory Services
General Host Nam	ne Connection Notification Audio-Video Chat
Naming	
C Enter name or lea	ave name field blank
C Use Windows con	mouter name
%computernam	ne%\Gateway
Name:	
Name options	
Public Host name	
Enable User Name	e
Netop Name Server	
Name Space ID:	PUBLIC

- 7. Make the proper naming settings and click OK.
- 8. Restart the Gateway for the settings to take effect.

🏓 Netop Gateway -	Running		
<u>File View Action</u>	Session Tools He	lp	
🗈 🕨 🖬 🕨 I 🥳	🗩 👲 🛟 🖏 । 🛽	2 🐍 🕹 👘	
Communication	Namoa I	Magazaga	Deuting
General	Connections	History	Services
	Connections	ristory	Jervices
Status			
Running			
1			
-Host ID			
Г			
Address			

2.5 View instances

Restart the Netop Helper service. You should see the Gateway running in the console session and a Host instance running in each terminal session on the server.

۱	Nindows Task M	anager				×	
File	Options View	Help					
Applications Processes Services Performance Networking Users							
	Image 🔺	User Name	Session ID	CPU	Memory (🔺		
	explorer.exe	admin	2	00	13,020 K		
	lsass.exe	SYSTEM	0	00	3,520 K		
	lsm.exe	SYSTEM	0	00	1,828 K	L	
	mmc.exe	Administ	1	00	3,112 K	L	
	msdtc.exe	NETWO	0	00	2,580 K	L	
	NGWW32.EXE	NETWO	1	00	6,976 K	L	
	NHOSTSVC.EXE		0	00	1,720 K		
	NHSTW32.EXE	NETWO	2	00	5,124 K	L	
	rdpdip.exe	admin	2	00	1,240 K	L	
	services.exe	SYSTEM	0	00	3,308 K	L	
	smss.exe	SYSTEM	0	00	292 K	L	
	spoolsv.exe	SYSTEM	0	00	5,032 K	L	
	sppsvc.exe	NETWO	0	00	1,652 K	L	
	svchost.exe	SYSTEM	0	00	2,772 K		
	sychost.exe	NETWO	0	00	2,648 K 💌	L	
	•					L	
	Show processe	s from all user	'S		End Process		
Proc	esses: 40 C	CPU Usage: 09	%	Physical N	Memory: 25%		

۱	Windows Task	Manag	jer			_ D ×
File	Options View	Help				
Ар	plications Proce	esses	Services P	erformance I	Networking	Users
				-		
	User 🔺	ID	Status	Client Name	Session	
	Administr	1	Active		Console	
	👗 admin	2	Active	RO-CS-ANLU	RDP-Tcp	#0

The session where the Administrator is logged in is the console session (the session directly on the machine), with the Session ID 1. That is the session where the Gateway process *NGWW32.exe* is running.

The session where Admin is logged in is an RDP session (started via Microsoft Remote Desktop), with the Session ID 2. In this session, a Host process *NHSTW32.exe* is running.

2.6 Connect to the terminal session

2.6.1 Connect using LAN (TCP)

1. Open the Netop Guest and connect to the terminal server by filling in the TS **TCP/IP Address** in the Host section and selecting LAN (TCP) from the **Communication profile** drop-down.

🏂 Netop Guest Ex	- 10	
<u>File Connection Edit View Tools H</u> elp		
E C C C C C C C C C C C C C C C C C C C		
🔟 Phonebook 🐚 Quick Connect 🦂 Connections 🥺 History 🛟 Help Request	🗞 Recordings 🌠 Scrip	t 😼 Inventory
Ho <u>s</u> t Co <u>m</u> munication p	rofile	
TCP/IP Address: 192.168.206.106 ▼ LAN (TCP)		-
Name (Optional, use with gateway):	Ne <u>w</u>	Delete
Connect Connect Frowse Kon Disconnect Connection Properties		
Host ID 🗸 User Name	Phone number	Communication Profile
		4

The connection will be established to the Gateway module, and a prompt will be displayed, asking if you want to remote control the Gateway, or a Host behind it.

2. Either browse for Hosts, or enter the Host ID for the session you want to connect to.

Gateway Connection	
You are connected to a Netop ga	ateway.
Select type of service	
Remote control gateway	
Onnect to specific host:	
Browse for hosts	
	Ok Cancel

Click OK.

You should see both the console session (the Gateway) and the terminal session running on the server (the Host).

📌 Netop Guest Ex	
<u>Eile Connection Edit View Iools Help</u>	
1996 🖉 🖢 🕞 🧶 🧐 🖉 🖓 🖓 🖓 🖓 🕆 🖓 🖄 👘 🖬 🖬 🖬 🖬 🖬	
💷 Phonebook 🐚 Quick Connect 🎄 Connections 🥺 History 🛟 Help Request 🚸 Record	tings 💱 Script 🔒 Inventory
Hogt Communication profile	
TCP/IP Address:	
Name (Optional, use with gateway):	
WIN-E4HCNDKQGK3\ADMIN Edit Nes	<u>v</u> <u>D</u> elete
Cognect 🔯 Browse 🚱 Disconnect 🕞 Connection Properties	
Browse list (created 2:24:03 PM)	
Host ID 🗸 User Name Phone	number Communication Profile
WIN-E4HCNJKQGK3\GATEWAY ADMINISTRATOR	LAN (TOP)
WIN-E4HONXQGK3/ADMIN ADMIN	LAN (TCP)
< III.	•
Netop Network / Windows Network / Intel vPro /	
	1

3. Double-click on the terminal session ID to connect.

🏓 192.168.206.106;	WIN-E4HCNJKQGK3V	ADMIN - Netop Remote Control
: 🛄 🔁 🤗 👲 💀	D 🔅 🛸 🚡 🛔	2 🌱 🗟 😼 🏘 🍕 🕼
Recycle Bin		

Note: Alternatively, you can enter the IP address of the terminal server in the **TCP/IP Address** field and the name of the session in the **Name** field to connect directly to the desired terminal session.

2.6.2 Connect using TCP/IP (UDP)

1. On the Netop Guest, go to Communication profiles and check the TCP/IP communication profile.

Communication Profile Setup	×
Check the square box in front of a communication profile to select it for initialization at program startup.	<u>C</u> lose <u>H</u> elp
Communication Profile List: HTTP Infrared Internet Internet (TCP) IPX ISDN (CAPI) LAN (TCP) NetBIOS TCP/IP TCP/IP/TCP IPv6)	
New Edit Delete	

Restart the Guest. Now the **TCP/IP** profile will initialize at the Guest start-up.

From the Communication Profile drop-down, select the <Any initialized communication> option
and click the Browse button. Depending on your broadcast options on the TCP/IP communication
profile, if the broadcast reaches the terminal server, you should see all Hosts available in your
broadcast segment, including the Gateway console and terminal sessions on that server.

🏂 Netop Guest Ex				
<u>File Connection Edit View Tools H</u> elp				
	8 🗟 🗟 🏠 I 🛙		0	
🔛 Phonebook 🔪 Quick Connect 🦂 Connections	🧐 History 🛟 Help Reque	est 🚸 Recordings 🕈	🕺 Script 🛛 😼 Inventory	
⊂ Host		Communication pr	ofile	
N <u>a</u> me:				
	•	<any initialized<="" td=""><td>communication></td><td>•</td></any>	communication>	•
		Edit	New Delete	
🖌 🎸 Connect 🔯 Browse 🕷 Disconnect	Connection Propertie	·s		
- Browse list (created 2:58:21 PM)				
biowse jist (created 5.56.51 Phy		1		
Host ID /	User Name	Phone number	Communication Profile	Information
Salaura2-PC	LAURA2		TCP/IP	
RO-CSVM-MIEN-T2			TCP/IP	
RO-CSVM-MIEN-T4			TCP/IP	
RO-CSVM-W7-1			TCP/IP	
RO-CSVM-W7-2			TCP/IP	
			TCP/IP	
RO-CSVM-WS8R2-2	ADMINISTRATOR		TCP/IP	
RO-CSVM-WS8R2-3			TCP/IP	
WIN-E4HCNJKQGK3\ADMIN	ADMIN		TCP/IP	
SWIN-E4HCNJKQGK3\GATEWAY	ADMINISTRATOR		TCP/IP	
SWIN7DE2\$	TEST1234		TCP/IP	
Netop Network / Windows Network / Intel vPro /				

3. Double-click on the terminal session ID to connect.

2.6.3 Connect using Netop Portal

1. Open the Netop Guest and from the **Communication Profile** drop-down, select **Netop Portal**. You will be prompted to enter valid Netop Portal credentials (received from the account administrator):.

A Netop Guest 12.60 -	Netop Portal (portal.netop.com)	×	- 🗆 X
Eile Connection Ec			
🔛 Phonebook 🔌 Q			inventory
Host Name:	lerop Remote Control		~
	Sign in to your account		Log in
Srowse list			
Host ID	Username		
	Next		
Netop Network	Netop		

Once the Portal profile is initialized, if Live Update is enabled, you should see the Gateway in the browse list. Otherwise, you will need to manually click on the **Browse** button to get the list of devices.

2. Use the **Browse Gateway** button to see all the sessions behind the Gateway.

Elie Connection Edit View Jools Help Help Request Recordings Connection profile Name: Name: Cognect <th>🧏 Netop Guest</th> <th> X</th>	🧏 Netop Guest	X
Image: Image:	File Connection Edit View Iools Help : 그 같은 수 있 위 위 기 했 않 등, 가 문 생 다리 가 한 한 것	
Browse [st (created 6:09:36 PM) Host ID User Name / Unique Host ID P RO-VA-W10PRO-64 Administrator 587e8fed3c353298 192.168.201.4 admin 6f6ffbf2e5444209d 192.168.201.16	Image: Rest of the second s	Image: Solution of the soluti
	Browse jst (created 6:09:36 PM) Host ID Bro-NRC-VM200SR2/Gateway RO-NRC-VM200SR2/Gateway admin 6f6ffbf2e5444209d	IP 192.168.201.4 192.168.201.16

You should see both the console session (the Gateway) and the terminal session running on the server (the Host).

3. Double-click on the terminal session ID to connect.



Note: Alternatively, you can double-click the Gateway in the Netop Portal browse list, and a window will appear asking you if you want to remote control the Gateway, a specific session behind the Gateway, or browse for Hosts. You can enter the name of the session in the field to connect directly to the desired terminal session.

Gateway Connection		×
You are connected to a Netop ga Select type of service Remote control gateway Connect to specific host: Browse for hosts	ko-NRC-VM2008R2\USER1]
	Ok Cancel	

Netop Host on a Terminal Server

3 Using Standard Netop Host Installation on a Terminal Server

3.1 Install the Netop Host

On the console session of the terminal server machine, install the Netop Host:

- 1. <u>Download</u> the Netop Host and run the .msi file.
- 2. Run the Setup Wizard making the desired settings. Click Next to go through the wizard.
- 3. Select Default and click Next.

Netop Remote Control - Setup Wize	ard		×
Wizard Mode Select setup type.			Netop
Default Select this option to use a default setup	o.		
C Custom Select this option to enable a custom se	tup.		
	Back	Next >	Cancel

4. Select Start with Windows and click Next.

Netop Remote Control - Setup Wizard	×
Netop Host Startup Mode Select how Netop Host shall be started	Netop
 Start with Windows Select this option to load and start Netop Host minimized with V enable Log On to Windows by remote control. Load manually Select this option to load Netop Host manually. 	Nindows. Recommended to
< Back N	lext > Cancel

5. Specify a temporary password and click Next.

Netop Remote Control - Setup Wizard	×
Default Guest Access Password Specify a password required from all Guests to connect to the H	ost. Netop
Specify password: ••••••• Re-enter password: •••••••	
< Back Next >	Cancel

6. Select Yes, from the connection method drop-down select Netop Portal and click Next.

Netop Remote Control - Setup Wizard	×
WebConnect Would you like to connect directly, or using WebConnect/Netop Portal?	р
 Yes Select yes if you want this Netop module to connect to other Netop modules using WebConnect or Netop Portal. Make sure to select the correct method below. 	
 No Select no if you want this Netop module to connect to other Netop modules directly or through one or more Netop Gateways. WebConnect and Netop Portal are services that provide connectivity across the internet. They do not require direct visibility between end points. 	
< Back Next > Cancel	

7. Enter the enrollment key provided by your Netop Portal administrator and click Next.

Netop Remote Control - Setup Wizard WebConnect Specify the Netop Portal credentials.				Netop
Address: portal.netop.com			Test	
	< Back	Nex	d>	Cancel

Your license should have been registered by now; click Next and Finish.

Netop Remote Control - Setup Wizard	×
Register your Netop License on-line Register with the Netop manufacturer to qualify for technical support and receive product news.)
C Yes, I want to register my Netop license on-line Select this option to display the Netop "Register on-line" web page on your Internet browser when dicking Next.	
 No, but remind me later Select this option to prompt me for registration the next time the Netop module is loaded. 	
No, I do not want to register my Netop License now Select this option to register manually by using the registration card included in the Netop package or register on-line from the Netop module.	
< Back Next > Cancel]

8. Click the Task tray, right click the Netop icon and select Restore.

•	V 72	9
	*	
Cu	stomi	ze
		Da 19

3.2 Connect using the Netop Portal

You are now ready to remote control the terminal server's **console session** via the Netop Portal using either a browser or the Netop Guest application:

Netop Remote Control P. ×				⊖ – □ ×
\leftrightarrow \rightarrow C \blacksquare Secure http://www.secure.com/action/actio	os://portal.netop.com/account/devices-control/filter%5Bstatus%7Ct	oool%5D=1ℴ%5BhostName%5D)=asc	☆ 🚾 📀 🗷 🗖 🛆 😔 🗄
👯 Apps 📃 Jenkins 📃 MSDI	N 🧾 Git Z Zoho 🧰 My Product Keys - Mi 🦯 Netop Remote Cont	tra 🚯 Netop Intelligent Intra 👔 c++ - 🖱	"std::string" or 👘 🚧 When to pass parame	» Other bookmarks
Remote Control		Chat with Netop	Furchase Seats: 9/999	Logged in as NRC admin
«	All Devices(2)			
🚳 Dashboard	Clear all the filters			
ACCOUNT	↑ Hostname ▼ Alia	15 y	Group	Logged in user
📽 Configuration	Connect • 🖵 RO-NRC-VM2008R2 🗰 RO-N	IRC-VM2008R2	-	admin
Authentication	Connect • 🖵 RO-VA-W10PRO-64 🗰 RO-V	A-W10PRO-64	-	Administrator

As Netop Guest	_		×
Eile Connection Edit View Tools Help			
░▚▝▘▓▓▆▶▓▓▓▓▕▖▚▓▘░▕▚▏▛▝▋▋▐▌▙▓▐▋▋▝▋			
🔛 Phonebook 🔪 Quick Connect 🦂 Connections 🥺 History 🛟 Help Request 🚸 Recordings 💖 Script 😼 Inventory			
Hogt Communication profile			
Name: V Netop Portal		~ ~	
Edit Ne <u>w</u> Log out			
Sonnect Browse Key Disconnect Connection Properties			
Browse list (created 6:29:11 PM)			7
RO-VA-W 10PRO-64 Administrator 587e8fed3c353298 192.168.201.4			
RO-NRC-VM2008R2 admin 6f6ffbf2e5444209d 192.168.201.16			
Netop Network / Windows Network / Intel vPro /			2
			2 //

Note: The Netop Portal profile will only start in the console session of the server. You will not be able to use this configuration to control the other terminal server sessions running on the machine.