NETGEAR[®]

Smart Control Center User Guide

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Getting Started

1

ProSafe® Smart Control Center

The ProSafe® Smart Control Center enables discover of, and remote management of NETGEAR equipment.

This chapter contains the following topics:

- Smart Control Center Installation
- Discovering Devices
- Utility Features Overview
- Uninstall the Utility

Smart Control Center Installation

For easy device management, install and use the ProSafe® Smart Control Center Utility.

The utility is on the Resource CD shipped with Smart Control Center switches.

Note: The utility is only supported on Microsoft Windows and can be installed on any Windows PC(s) on the network containing the switches to be managed.

If an earlier version of the utility already exists on the PC, the newer version replaces the older version. Newer versions of the utility are backwards-compatible, and support all previously released Smart switches. If the version of the utility you are trying to install is older than the one already installed on the PC, the installation will not be performed.

To install the utility:

1. Insert the Resource CD that came with your switch into the PC that you will use to manage your switches. The Resource CD home page displays.

Resource CD pages, and the installation guide for the switch can be displayed in several languages. Use the pull-down menu in the upper right corner of the Resource CD home screen to select the desired language.

The utility uses the network programs Adobe AIR to process network commands. If not already installed on your PC, Adobe AIR will also be installed, and placed in your program directory.

 Click the Install NETGEAR ProSafe Smart Control Center Utility link to install the program on your PC.

Note: The utility name may vary slightly between different Smart Control Center switch models.

Carrier of	Welcome to the InstallShield Wizard for SmartControlCenter	
	The InstallShield(R) Wizard will allow you to modify, repair, or remove SmartControlCenter. To continue, dick Next.	
	EAR	
Connect with In	ABack Next > Cancel	L c

3. Follow the prompts on the InstallShield Wizard until setup completes.

The installation copies the utility program to a directory called **\Program Files**\Smart Control Center, and places a utility icon on the PC desktop.

The Adobe AIR programs may be used by other network applications and may already be installed on your PC.

If the Adobe AIR program is already installed, an "already installed" message displays. If there is a newer version, you will be prompted to update it. Click **Close** to end the Adobe AIR portion of installation.

4. Installation is complete.

When the **InstallShield Wizard Completed** screen displays, check the box to launch the utility or just click **Finish** if you do not want to launch the utility at this time. Use the utility icon on your desktop to launch the utility in the future.

波 SmartControlCenter - In	InstallShield Wizard Completed	1
-37	The InstallShield Wizard has successfully installed SmartControlCenter. Click Finish to exit the wizard.	
***	당 Launch the program	
	J J J J J	
Connect with I		
Comoci wiii i	< Back Finish	Click Finish



Next

Discovering Devices

When launched, the utility immediately searches the network for network devices.

Note: Local PC firewall applications such as Symantec Endpoint Protection can prevent the utility from communicating with the switches. If the utility is unable to discover your switches and you are using a local firewall, you will need to turn off the firewall function in order for discovery to work.

Within a few seconds the utility discovers and lists all devices in your network or in the same broadcast domain. Discovery will continue through the network until blocked by a router or firewall.

The discovered devices are displayed as shown below. You can now select a device to configure or display its status.

Device List	0				c	urrent Network	Adapter 192.16	8.10.8
Product F5726TP F5726TP G5108Tv2 G5716Tv2 R5716Tv2	MAC Address 00:26:f2:8c:84:ad 00:26:f2:8c:84:70 30:46:9a:0e:5e:c0 00:26:f2:f2:64:f3 00:26:f2:f2:5b:33	IP Address 192.168.0.239 192.168.0.239 192.168.10.124 192.168.10.144 192.168.10.117	System 192158102	Location	DHCP Disabled Disabled Enabled Enabled	Subnet Mask 255.255.255.0 255.255.0 255.255.0 255.255.0 255.255.0 255.255.0 0	Gateway 192.168.10.254 192.168.10.1 192.158.10.1 192.158.10.1 192.168.10.1	FirmW RNNT_T6 E 5.0.2.9 5.0.2.12 5.0.2.6
1AC: 30:46:9	DHCP Re	fresh R	eboot Device	Web Brows	er Access	Configure De	wice Chan	ge Password

Utility Features Overview

Smart Control Center provide status and support information for all your NETGEAR network devices. The tabs across the top of the interface provide access to these features.

SmartControlCenter		-			×
NETGEA Connect with Innovation					
Network	Maintenance	Tasks	Adapter	Help	QUIT

Network

DHCP Refresh - allows you to refresh the DHCP connections
Reboot Device - allows you to reboot the device
Web Browser Access - Log in to devices using a web browser instead of the interface
Configure Device - allows you to configure device settings
Change Password - allows you to change the administrator password
See Chapter 2, Network for details on these features.

Maintenance

Upload Configuration - allows you to upload configurations.
Download Configuration - allows you to download configurations.
Download Firmware - allows you to download firmware.
See Chapter 3, Maintenance for details on these features.

Tasks

Delete Prior Task - allows you to delete the previous task.
Delete One Task - allows you to delete one task at a time.
Reschedule - allows you to reschedule tasks.
See Chapter 4, Tasks for details on these features.

Adapter

Provides information about the adapters on the system. See *Chapter 5, Adapter* for details on these features.

Uninstall the Utility

To uninstall the utility:

1. Use the Add or Remove Programs command on your PC.

Go to Start > Control Panel > Add or Remove Programs

- 2. Select Smart Control Center and click Change/Remove.
- 3. When you are asked if you want to uninstall the selected application, click Yes.

Organize - Uninstall Change Repair		i≡ • ®
Name	Publisher	Installed Or *
Roxio Express Labeler 3	Roxio	12/1/2009
🗹 🛃 SmartControlCenter	Netgear	9/29/2010
Spelling Dictionaries Support For Adobe Reader 9	Adobe Systems Incorporated	9/2/2010
Ø Synaptics Pointing Device Driver	Synaptics Incorporated	3/15/2010
TOSHIBA Programs and Features		009
TOSHIBA	tall SmartControlCenter?	010 010 -
N In the future, do not show me this	dialog box Yes	No m

Network Features

All features have default settings. You do not need to configure any settings in order to use the Smart Control Center.

DHCP Refresh

DHCP Refresh allows you to renew the IP connection of a selected Smart Switch.

		-			Cur	rent Network A	dapter 192.168	.10.8
Device List	MAC Address	IP Address	System	Location	DHCP	Subnet Mask	Gateway	Firm W
GS108Tv2 GS724Tv3	30:46:9a:0e:5e:c0 00:24:b2:57:8e:1f	192.168.10.124 192.168.10.123	Jystem	Location	Enabled	255.255.0.0 255.255.0.0	192.168.10.1 192.168.10.1	5.0.2.9
F5728TP G5716Tv2 G5110TP F5726T	30:46:9a:ff:fb:f7 00:26:f2:f2:64:f3 30:46:9a:1c:ba:99 00:26:f2:8c:94:97	192.168.10.219 192.168.10.144 3.3.3.3 192.168.0.239	new name	fs728tp 595 1123456789212345	Disabled Enabled Disabled Enabled	255.255.255.0 255.255.0.0 255.255.255.0 255.255.255.0 255.255.255.0	192,168,10,1 192,168,10,1 3,3,3,1 192,168,0,254	5.0.2.1 5.0.2.9 5.0.2.9 V2.0.1_02_
MAC: 00:26:	DHDP Re	rresh R	eboot Device	Web Browser A	ccess	Configure Devic	e Change	e Password

Reboot Device

Reboot Device allows you to reboot the selected device. It also supports dual firmware images. Select either the primary or secondary radio button to show the desired interface.



WARNING!

Rebooting the device will briefly disrupt network traffic through the device.

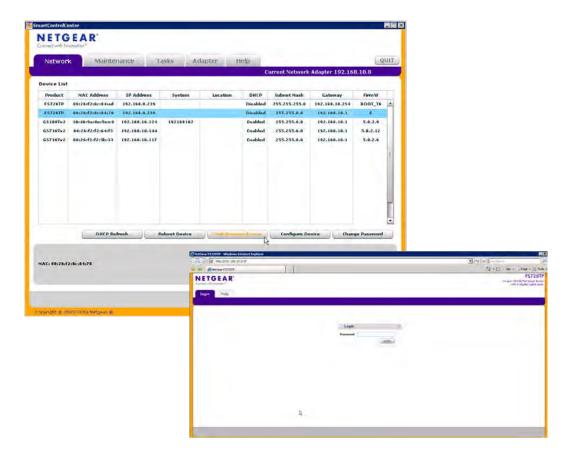
Networ	k Mainter	nance) (asks Ad	lapter I	Help	urrent Network	Adapter 192.16	8 10 8	1
Device List	0								
Product	MAC Address	IP Address	System	Location	DHCP	Subnet Mask	Gateway	Firm W	
FS726TP	00:26:f2:8c:84:ad	192.168.0.239			Disabled	255.255.255.0	192.168.10.254	BOOT_T6	
FS726TP	00:26:f2:8c:84:70	192.168.0.239			Disabled	255.255.0.0	192.168.10.1	E	ľ
GS108Tv2 GS716Tv2 GS716Tv2 GS108Tv2	38:46:9a:0e:5e:c0 00:26:f2:f2:64:f3 00:26:f2:f2:5b:33 00:24:b2:de:9a:a4	192.168.10.124 192.168.10.144 192.168.10.117 192.168.10.107	192168102		Enabled Enabled Enabled Enabled	255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0	192.168.10.1 192.168.10.1 192.168.10.1 192.168.10.1	5.0.2.9 5.0.2.12 5.0.2.6 5.0.2.13	
	DHCP Re	fresh	eboot Device N	Web Brow	ser Access	Configure De	wice Chan	ge Password	
MAC: 00:24:	b2:de:9a:a4	Run FW Primary Secondary	ehoot Device						

To reboot the selected device:

- 1. From the **Network** tab, select the device you want to reboot.
- 2. Click the **Reboot Device** button.
- 3. Select either the **Primary** or **Secondary** firmware radio button.
- **4.** Enter the current password.
- 5. Click Apply.

Web Browser Access

Web Browser Access is a way to log in to devices using a web browser. Use the same user name and password as you normally would to log into the Smart Control Center.



Configure Device

Configure Device allows you to configure device settings.

Device List					Cur	rent Network A	dapter 192.168.	.10.8
Product	MAC Address	IP Address	System	Location	DHCP	Subnet Mask	Gateway	FirmW
GS108Tv2 GS724Tv3	30:46:9a:0e:5e:c0 00:24:b2:57:8e:1f	192.168.10.124 192.168.10.123			Enabled Enabled	255.255.0.0 255.255.0.0	192.168.10.1 192.168.10.1	5.0.2.9 5.0.2.9
FS728TP	30:46:9a:ff:fb:f7	192.168.10,219	new name	fs728tp	Disabled	255,255.255.0	192.168.10.1	5.0.2.1
G\$716Tv2 G\$110TP F\$726T	00:26:f2:f2:64:f3 30:46:94:12:ba:99 00:26:f2:8c:94:97	192.168.10.144 3.3.3.3 192.168.0.239	555	555 1123456789212345	Enabled Disabled Enabled	255.255.0.0 255.255.255.0 255.255.255.0	192.168.10.1 3.3.3.1 192.168.0.254	5.0.2.9 5.0.2.9 ¥2.0.1_02_1
MAC: 00:21	DHCP Re	fresh R	eboot Device	Web Browser A	ccess	Configure Devic	e 💦) (Change	Password

To configure a device:

- 1. Select the device.
- 2. Click Configure Device.
- 3. Set the following options:
 - a. DHCP (Dynamic Host Configuration Protocol)
 - enable
 - disable
 - b. IP Address
 - c. Gateway
 - d. Location
 - e. Subnet Mask
 - f. System Name
 - g. Current Password
- 4. Click Apply.

Networ	k Mainter	nance	Tasks /	Adapter	tie	dp .				Q
						¢	urrent Network	Adapter 1	92,169	8.10.8
Device List										
Product	MAC Address	IP Address	System	Local	tion	DHCP	Submet Hask	Gatew	w.	Firm W.
F\$726TP	00:26:f2:8ci84iad	192.198.0.235				Disabled	255.255.255.4	192.168.1	10.254	8001_16
FS726TP	00:26:f2:8c:04:70	192.160.0.235				Disabled	255.255.8.8	192.168.	10.1	r
GS108Tv2	2011619a10e15e1c0	192.168.10.12	192168102			Enabled	255.255.9.9	192.155	19.1	5.8.2.9
65716Tv2	08:25:52:52:64:53	192.168.10.14	•			Enabled	255.255.8.8	192.168	.19.1	5.8.2.12
65716Tv2	00:20:f2:f2:f8:88	192.168.19.11	,			Enabled	255.255.8.8	192.168.	10.1	5.8.2.6
GS108Tv2	00:24:b2:de:9a:a4	192.168.10.10	7 192168106			Inabled	255.255.8.8	192.198	.10.1	5.0.2.13
65724Tv3	£013f10es9010fe10f	192.168.10.11	2			Enabled	255.255.9.9	192.195	.19.1	5.9.2.18
65724Tv3	00:26:f2:Rc:00:90	192.188.18.15				Enabled	255.255.8.8	192.168.	.18.1	5.9.2.18
65724Tv3	c8:3f:0e:98:84:15	192.168.10.11				Enabled	255.255.0.0	192.168	.18.1	5.8.2.18
GSILETP	38:46:9a:8c:ba:99	192.168.10.10	5			Inabled	255.255.0.0	192.168	.10.1	5.8.2.8
65724Tv3	00:22:3f:%b:1c:14	192.168.10.12		NO CON	fig up	Enabled	255.255.0.0	192.165	.18.1	5.0.2.12
F5726T	00:26:f2:8c194:97	192.160.10.14	7 F5726T	silow cor	nfig top	Inabled	255,255,0,0	192.168	.18.1	¥2.0.1_02_1
FS7Z6TP	00:22:3f:96:2f:9d	192.168.10.11		sion conf	ig uploa	Enabled	255,255.0.0	192.168.	.18.1	¥2.8.1_82_8
65724Tv1	00:24:b2:57:0e:1f	192.168.18.12				Enabled	255.255.0.0	192.198	.10.1	5.8.2.19
	CHIPP PR	Irent	(Refamily Discourse	1.000	V	1.	tendame + P	-		. p
			DHEP	IP Address	192.16	0.0.239	Subnet M	aale 2	55.255.4	0.0
MAC: ##:26:F.	2:0c:04:70		Enabled	Gateway	192.16	1.19.1	System A	iame		
			· Dutabled	Incation			Current I	accound		

Change Password

Change Password allows you to change the password.

Device List		0.0000	Carlo net	5.5.00 m				
Product GS108Tv2 GS724Tv3	MAC Address 30:46:9a:0e:5e:c0 00:24:b2:57:8e:1f	IP Address 192.168.10.124 192.168.10.123	System	Location	DHCP Enabled Enabled	Subnet Mask 255.255.0.0 255.255.0.0	Gateway 192.168.10.1 192.168.10.1	Firm W 5.0.2.9 5.0.2.9
FS728TP	30:46:9a:ff:fb:f7	192.168.10.219	new name	fs728tp	Disabled	255.255.255.0	192.168.10.1	5.0.2.1
GS716Tv2 GS110TP FS726T	00:25:f2:f2:64:f3 30:46:9a:1c:ba:99 00:26:f2:8c:94:97	192.168.10.144 3.3.3.3 192.168.0.239	555	555 1123456789212345	Enabled Disabled Enabled	255.255.0.0 255.255.255.0 255.255.255.0	192,168,10,1 3,3,3,1 192,168,0,254	5.0.2.9 5.0.2.9 ¥2.0.1_02_
	DHCP Ref	fresh R	aboot Device	Web Browser A	ccess	Configure Devic	e Change	Password

To change a password:

- 1. Select the device.
- 2. Click Change Password.
- **3.** Enter the current password.
- 4. Enter the new password.
- 5. Re-enter to confirm the new password.
- 6. Click Apply.

Networ	k Mainter	nance n	asks A	dapter He	Contrast 1	_	-	Q
					0	urrent Network	Adapter 192,16	0,10.0
Device List								
Product	MAC Address	IP Address	System	Location	DHCP	Subnet Mask	Gateway	FirmW
FS726TP	00:26:f2:8c:84:ad	192.168.0.239			Disabled	255.255.255.8	192.168.10.254	8007_16
15726TP	00:26:F2:8c:04:70	192.168.8.235			Disabled	255.255.0.0	192.168.18.1	
G\$100Tv2	30:46:9a:6e:5e:c0	192.184.10.124	192168102		Enabled	255.253.4.4	192.160.10.1	5.0.2.9
G\$716Tv2	60:26:f2:f2:64:f3	192.168.10.144			Enabled	255.255.4.4	192.168.10.1	5.0.2.12
65716Tv2	66:24:62:62:56:33	192.188.10.117	TO SANTO		Enabled	255.253.0.0	192,168,10.1	5.0.2.8
CS1081v2	##+24052ide+9aca4	192.153.10.107	192162106		Enabled	255.255.8.8	192.168.10.1	5.0.2.13
65724Tv3	1013f10019010b10f	192,158.10,112			Enabled	255.255.4.4	192.168.10.1	5.0.2.18
65724Tv3	00:26:f2:8c:80:90	192.188.10.150			Enabled	255.255.0.0	192.168.10.1	5.0.2.13
65724Tv3	<0:3f:0e:98:84:16	192.169.10.111			Enabled	255.255.4.4	192.168.10.1	5.0.2.19
GSILOTP	30:46:9a:1c:ba:99	192.169.10.105		1.000	Enabled	255.255.0.0	192.169.10.1	5.4.2.4
65724Tv3	00:22:3f:9b:1c:14	192.168.10.128	10000	no config up	Enabled	255.255.0.0	192.168.18.1	5.0.2.12
FS726T	00:24:02:8c:94:97	192.168.10.147	FS726T	slow config up slow config uploa	Enabled	255.255.0.0	192.168.10.1	¥2.0.1_02_F
6\$724Tv3	00;24&2:57:8e:3f	192.158.10.114		slow config uploa	Enabled	255.255.4.4	192.168.10.1	¥2.8.1_82_8
	eurice.	· · · · ·	al and the second	1	i	(C-10-0)	- 11 100	n 1
						New Password	6 TE	-
MAC: 00:26:F	2180184178		Corrent Passy	word:		Confirm Paser	sands	-

Configuration

The configuration option allows you to upload the configuration of the selected Smart Switch or save the configuration settings to a selected Smart Switch. Be sure to check the progress of the configuration upload or download from the Tasks tab.

Upload Configuration

Upload configuration is used to save a back up copy of the switch's configuration to the PC.

De	Configura	nance				Cur	rent Network Ad	apter 10.0.0.3	
È	Product	HAC Address	IP Address	System	Location	DHEP	Subnet Hask	Gateway	FirmW
	65100Tv2 65718Tv2 65724Tv3 65110TP 65724Tv3 F5726TT F5728TP	304464940655926 002242272646473 0022492257268473 0022492257268474 0022492257268474 002267236294097 30746594477	192.164.16.124 192.164.16.141 192.169.16.143 192.169.16.163 192.169.16.163 192.169.16.163 192.169.16.123 192.169.10.147 192.169.10.213	sdfd new name	oddo fo728tp	Enabled Enabled Enabled Enabled Enabled Disabled	255,255,0,0 255,255,0,0 255,255,0,0 255,255,0,0 255,255,0,0 255,255,0,0 255,255,255,0	192,169,10,1 192,169,10,1 192,169,10,1 192,169,10,1 192,166,10,1 192,166,10,1 192,166,10,1	5.0.2.5 5.0.2.10 5.0.2.9 5.0.2.10 5.0.2.10 V2.0.1_02 5.0.2.1
	Cı 30:46:9aiff	lifbif? 19 displayed.				Uplo	ad Configuration	Download C	onfiguration

Download Configuration

Download configuration is used to restore a configuration file that is saved on the PC onto the switch.

De	vice Mainter	ation Firmware				Cur	rent Network A	sapter 10.0.0.	
	Product	MAC Address	IP Address	System	Location	DHCP	Subnet Mask	Gateway	Firm W
1	651007v2 657167v2 657247v3 651107P 657247v3 F57247v3 F57247v3 F57267P	30+65/43-00-554:00 80:26+62:12:16-654 80:24-62:257:60-16 30:165/43-162-60-19 00:22:37:49-12:14 00:22:472:46:19 30:46:30:477:10:17 30:46:30:477:10:17	192.168.18.124 192.168.18.123 192.168.18.123 192.168.18.105 192.168.18.120 192.168.18.147 192.168.18.147	odfd	odde fe728tp	Enabled Enabled Enabled Enabled Enabled Disabled	255,255,0,0 255,255,0,0 255,255,0,0 255,255,0,0 255,255,0,0 255,255,255,0 255,255,255,0	192,199,10,1 192,199,10,1 192,199,10,1 192,198,10,1 192,198,10,1 192,198,10,1 192,198,10,1	5.0.2.5 5.0.2.10 5.0.2.9 5.0.2.10 92.0.1_02_ 5.0.2.1
	Ci 3014617aiff	lifbif? is displayed.				Upło	ad Configuration) (Donobland C	ţ

Firmware Upgrade

Note: After firmware downloading is complete, the device automatically reboots. This will briefly disrupt network traffic through the device.

To upgrade the firmware you must first download a firmware upgrade file for the selected device from the NETGEAR support web site to your PC. You can then download the firmware to either Smart Switch primary or secondary storage.

You can check the progress of the firmware upgrade from the Tasks tab.

To upgrade firmware on the selected switch:

1. Select Maintenance > Firmware Upgrade.

The Firmware Upgrade dialog will display.

- 2. Click the Browse button and navigate to the location on your PC containing the firmware upgrade file.
- 3. Select the upgrade file and click Apply.

The firmware will be downloaded from your PC to the device and the device automatically reboots.

FS726TP 00:22:3f:06:2f:9d 192.168.10.114 slow config up Enabled 255.255.0.0 192.168.10.1 V2.0.1_02_B FS728TP 30:46:9a:ff:fb:f7 192.168.10.219 fast config up Disabled 255.255.255.0 192.168.10.1 V2.0.1_02_B		Configur	ation Firmware				с	urrent Network	Adapter 192.1	58.10.8
GS110TP 30:46:9a:1c:ba:99 192.168.10.105 Fabled 255.255.0.0 192.168.10.1 5.0.2.8 GS108Tv2 30:46:9a:0e:5e:c0 192.168.10.124 192168102 Enabled 255.255.0.0 192.168.10.1 5.0.2.8 GS108Tv2 00:24:b2:de:9a:a4 192.168.10.107 192168106 Enabled 255.255.0.0 192.168.10.1 5.0.2.13 GS716Tv2 00:26:f2:f2:64:f3 192.168.10.117 Enabled 255.255.0.0 192.168.10.1 5.0.2.12 GS724Tv3 00:26:f2:e1:80:90 192.168.10.110 Enabled 255.255.0.0 192.168.10.1 5.0.2.13 GS724Tv3 00:26:f2:e1:80:90 192.168.10.110 Enabled 255.255.0.0 192.168.10.1 5.0.2.13 GS724Tv3 00:26:f2:80:90:90:90:91 192.168.10.110 Enabled 255.255.0.0 192.168.10.1 5.0.2.13 GS724Tv3 00:26:f2:80:91 192.168.10.112 Enabled 255.255.0.0 192.168.10.1 5.0.2.13 GS724Tv3 00:26:f2:80:91 192.168.10.123 Enabled 255.255.0.0 192.168.10.1 5.0.2.13 GS724Tv3 00:26:f2:80:91 192.168.10.120 no config up	De	vice Mainte	nance							
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	*	GS108Tv2 GS108Tv2 GS716Tv2 GS716Tv2 GS724Tv3 GS724Tv3 GS724Tv3 GS724Tv3 GS724Tv3 FS726T FS726T	30:46:9a:0e:5e:c0 00:24:b2:de:9a:a4 00:26:f2:f2:64:f3 00:26:f2:f2:5b:33 00:26:f2:8e:80:90 c0:3f:0e:90:0b:0f c0:3f:0e:90:0b:16 00:24:b2:57:8e:1f 00:22:3f:9b:1c:14 00:26:f2:8c:94:97 00:22:3f:06:2f:9d	192.168.10.124 192.168.10.107 192.168.10.144 192.168.10.170 192.168.10.120 192.168.10.121 192.168.10.123 192.168.10.123 192.168.10.124	192168106	slow config up slow config up	Enabled Enabled Enabled Enabled Enabled Enabled Enabled Enabled Enabled	255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0 255.255.0.0	192.168.10.1 192.168.10.1 192.168.10.1 192.168.10.1 192.168.10.1 192.168.10.1 192.168.10.1 192.168.10.1 192.168.10.1 192.168.10.1	5.0.2.9 5.0.2.13 5.0.2.12 5.0.2.6 5.0.2.13 5.0.2.13 5.0.2.13 5.0.2.13 5.0.2.13 5.0.2.13 7.0.2.13 7.0.2.12 V2.0.1_02_E
Download Firmware									Down	oload Firmware

Delete Prior Tasks

Use this feature to delete older tasks.

To delete prior tasks:

- 1. Select the Tasks tab.
- 2. Select the task that is right below the tasks you want to delete.

The selected task is NOT deleted; only the tasks above the selected task are deleted.

3. Click the Delete Prior Task button.

All tasks above the selected task are deleted.

- 4. Confirm yes or no.
- 5. Click Apply.

					Current Network Adapter 10.0.0.3
ask Management	System	Fro	m 09/16, Time	72010 To	10/14/2010 Task Status
MAU Address	System	09/17/2010	10:28 am	upgrade firmware	Task Status Successfully completed.
00:24:b2:de:9a:a4		09/17/2010	12:22 pm	upload configuration	Successfully completed.
00:00:00:00:00:01		09/20/2010	11:36 am	upgrade firmware	File transfer timeout.
IAC: 00:24:b2:de:9a:a ask: upload configura				Delata Prior T	asks Delete One Task Reachedule

Delete One Task

Use this feature to delete individual tasks.

To delete a task:

- 1. Select the Tasks tab.
- 2. Select the task from the list.
- 3. Click the **Delete Task** button.
- 4. Confirm yes or no.
- 5. Click Apply.

Network	Maintenan		sks	Adapter Help	QU Current Network Adapter 10.0.0.3
ask Management		Fro	m 09/16,	/2010 To	10/14/2010
MAC Address	System	Date	Time	Task Name	Task Status
00:24:b2:de:9a:a4		09/17/2010	10:28 am	upgrade firmware	Successfully completed.
00:24:b2:de:9a:a4		09/17/2010	12:22 pm	upload configuration	Successfully completed.
00:00:00:00:00		09/20/2010	11:36 am	upgrade firmware	File transfer timeout.
(AC: 00:24:b2:de:9a:a ask: upload configura nnot reschedule a pas	tion			Delete Prior T	asks Delete One Task

Reschedule Task

Use this feature to reschedule tasks.

To reschedule a task:

- 1. Select the Tasks tab.
- 2. Select a task from the list.
- 3. Click the Reschedule Task button.
- 4. Set the date parameters:
 - a. From
 - **b.** To
- 5. Set the time parameters:
 - a. From
 - **b.** To
- 6. Confirm yes or no.
- 7. Click Apply.

Network	Maintenar	ice i a	sks	Adapter Help	
					Current Network Adapter 10.0.0.3
Fask Management		Fro	m 09/16,		10/14/2010
MAC Address	System	Date	Time	Task Name	Task Status
00:24:b2:de:9a:a4		09/17/2010	10:28 am	upgrade firmware	Successfully completed.
00:24:b2:de:9a:a4		09/17/2010 09/20/2010	12:22 pm 11:36 am	upload configuration upgrade firmware	Successfully completed. File transfer timeout.
					September 2010 S M T W T F S 1 2 3 4 5 6 7 8 9 10 11
IAC: 00:24:b2:de:9a:a4 ask: upload configurat					12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 Reschedule 7/2010 10 09/28/2010 11 10 00 am 11 59 pm 1

Adapter Overview

This feature allows you to specify the network adapter on the PC to be used to discover and manage the device. It is not a list of all adapters in your network, but rather a list of network adapters installed on the computer where the SmartControlCenter is runningd.

To see a list of all adapters on your network:

1. Click the Adapter tab on the Smart Control Center interface.

Netw	rork Maintenance Tasks	Adapter Help	and the second sec	Network /	Mapter 10.1.40	QU .118
Ŧ	Adapter Intel(R) Centrino(R) Advanced-N 6200 AGN Broadcom NetXbreme Ligablt Ethernet	MAC Address 00:23:14:58:4e:f0 00:23:8b:bd:5a:44	IP Address 10.1.40.118 192.168.10.8	DHCP Enabled Disabled	Subnet Mask 255.255.255.0 255.255.255.0	Gateway 10.1.40.13 192.168.10.;

Online Help

The Help tab provides access to the NETGEAR Support web site, and to the latest copy of the Smart Control Center user guide (this manual).

User Guide

If the PC running the utility program has access to the internet, selecting **User Guide**, then clicking **Apply** will open the latest version of this manual. You can then download a copy to your PC.

After installing a new Smart Control Center you should check this web site for the latest version of this manual.

NETGE					
Network	Maintenance	Tasks	Adapter	Help	13
OnLine Help About				0	irrent Network Adapter 10.0.0.3
Please click App to be taken to th	y below e Online Support site a	t netgear.com			User Guide

Support Information

If the PC running the utility program has access to the internet, you can display the support page for a selected switch. Selecting **Support**, then clicking **Apply** will open a NETGEAR support page for the selected switch model.

The support page provides access to the NETGEAR Knowledge Base, additional documentation, downloads, and product forums for the selected product.

About the Utility

Selecting **About the Utility** on the **Help** tab displays the utility software version for the Smart Control Center Configuration Utility.



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