## 国内Anyconnect VPN安装使用说明 (Windows操作系统版本) V1.2

## 1、VPN客户端安装

1.1 将VPN客户端软件anyconnect-win-4.3.01095-pre-deploy-k9下载到本地后,双击运行该软件,(如果是windows 8 或windows 10操作系统,请右键点击安装软件"以管理员的身份进行安装")。



1.3出现下图,点击"Install"

	🛱 Cisco AnyConnect Secure I	Mobility Client Setup					
	Ready to Install	1					
	The Setup Wizard is ready to b	The Setup Wizard is ready to begin the Typical installation					
	Click "Install" to begin the insta of your installation settings, clic	illation. If you want to review or change any ck "Back". Click "Cancel" to exit the wizard.					
	Advanced Inst						
		< Back Install Cancel					
1.4出现下图,点击"Finish",安装完成。							
Gisco AnyConnect Secure Mobility Client Setup							
	Co An M Cid	ompleting the Cisco nyConnect Secure obility Client Setup					
		< Back Finish Cancel					

## 2、VPN客户端配置和使用

2.1 VPN客户端软件安装完成之后, 启动VPN客户端软件:

点击电脑屏幕左下角图标,然后点击 "Cisco AnyConnect Secure Mobility Client"运行VPN软件。也可以将该软件图标拖到桌面,以后通过点击桌面的图标启动VPN软件。



或者,点击电脑屏幕左下角图标,然后依次点击"所有程序"-"cisco" - "Cisco AnyConnect Secure Mobility Client" - "Cisco AnyConnect Secure Mobility Client"运行VPN软件。也可以将该快捷方式拖到桌面,以后通过点击桌面的图标启动VPN软件。



2.2 在下图空白栏中输入VPN服务器的地址和端口: 国内: 联通cu.vpn.haier.net:10445或电信ct.vpn.haier.net:10445 #此处输入英文标点的冒号# 海外美国站点: us.vpn.haier.net #连接美国站点的另一注意事项请查看2.8步骤项# 然后点击左下角的"小齿轮"进行设置。



(海外示例)

确保"Block connections to untrusted servers"未被选中后关闭设置窗口,点击Connect按钮

iliulu cisco	AnyCor	nect Sec	cure M	obility Clie	ent	(
Virtual Priv	ate Netwo	rk (VPN)	_			
Preferences	Statistics	Route Details	Firewall	Message History		
Start VP	N before user l	ogon to computer				
Enable a	automatic certifi	cate selection				
Start VP	N when AnyCo	nnect is <mark>s</mark> tarted				
🔽 Minimize	AnyConnect o	NVPN connect				
Allow loo	cal (LAN) access	when using VPN (	if configured)	)		
🔽 Disable	Captive Portal [	etection				
🔽 Do not r	emember Smar	Card PIN				
Enable a	automatic VPN s	erver selection				
Block co	nnections to un	trusted servers	1			
- L						

2.3 如果弹出安全提示对话框,点击 "Connect Anyway" 按钮,如果没有直接跳至下一步



2.4 在弹出的对话框中,输入用户名和密码,**此用户名和密码为Portal门户系统的自己的用** 户名和密码。

Group: VPN Username: 01000879	Please ente	r your username and password.
Username: 01000879	Group:	VPN
	Username:	01000879
Password: *******	Password:	*****

2.5 连接成功后,桌面右下角会出现一个带锁的图标(连接不成功不带锁),如下图



2.6 如果想退出VPN连接,在桌面右下角会带锁的图标上点击右键,选Disconnect会中断连接,选Quit会退出VPN软件(同时也中断连接了)。

~	Open AnyConnect Show Connection Notices
	VPN Disconnect
	About Quit
5	🔞 🌽 🌏 🗊 🛋 🕼 13:23

2.7 成功连接一次VPN后,系统会自动下载两个VPN服务器的连接策略,一个是 Haier-ChinaTelecom(电信),另一个是Haier-ChinaUnicom(联通)。

	•	
	VPN:	
	Ready to connect.	
J	Haier-DX	Connect
	Haler-DX	58 - 58
	Haier-LT	

如果能确认自己使用联通线路上网,请选择Haier-ChinaUnicom进行连接,同理如果能确 认使用电信线路上网,请选择Haier-ChinaTelecom进行连接。

如果不确定自己所使用的上网线路,或未使用联通/电信网络,需要按下面的方式设置自 动选择

点击下图中小齿轮的图标对anyconnect进行设置:

🕤 Cisco AnyC	onnect Secure Mobility Client	
	VPN: Ready to connect. Haier-ChinaTelecom	▼ Connect
<b>Ö</b>		ultude. cisco

**2.8** 确保"Enable automatic VPN server selection"功能选项不被勾选。并且,取消勾选才能在上图的空白栏中手动输入VPN服务器地址。

Cisco AnyConne	ct Secure Mo	obility Client			
cisco	AnyCor	inect Sec	cure M	obility Client	
Virtual Priv	ate Netwo	rk (VPN)	1		
Preferences	Statistics	Route Details	Firewall	Message History	
Enable a Start VP Minimize Allow loc Object Do not r Enable a	automatic certifi N when AnyCoi AnyConnect of cal (LAN) access Captive Portal [ emember Smar automatic VPN s	cate selection Innect is started In VPN connect Is when using VPN ( Detection ICard PIN erver selection	if configured	)	
Block co	nnections to un	trusted servers	1		
			1		

选中下图 "Enable automatic VPN Server Selection",然后关闭对话框。

Virtual Priva	ate Netwo	ork (VPN)			
Preferences	Statistics	Route Details	Firewall	Message History	
Start VP	when AnyC	onnect is started			
Minimize	AnyConnect	on VPN connect			
Allow loc	al <mark>(</mark> LAN) acce	ess when using VPN	l (if configur	ed)	
🗹 Disable C	aptive Porta	Detection			
Enable a	utomatic VPN	server selection			
Block con	inections to u	untrusted servers			

然后,如下图VPN连接对话框就会变成"Automatic Selection",要连接VPN时直接点击"connect"即可。

S Cisco AnyC	onnect Secure Mobility Clien	it	
C	<b>VPN:</b> Ready to connect.		
_	Automatic Selection		Connect
<b>\$</b> (i)			dimin cisco