

]HackingTeam[

Remote Control System

Environment setup

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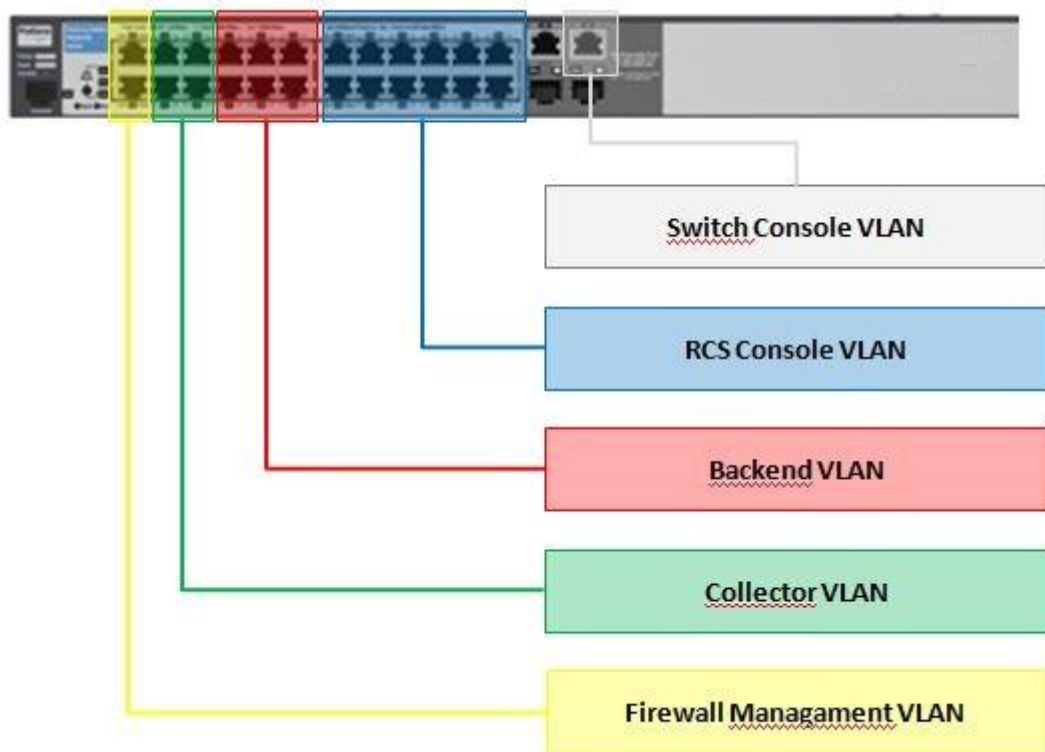
1 VLANs Configuration on Switch

The RCS environment requires 5 VLANs on a Switch.

These VLANs create a different logical LAN for each RCS components and for devices management.

On the switch you can create these VLANs:

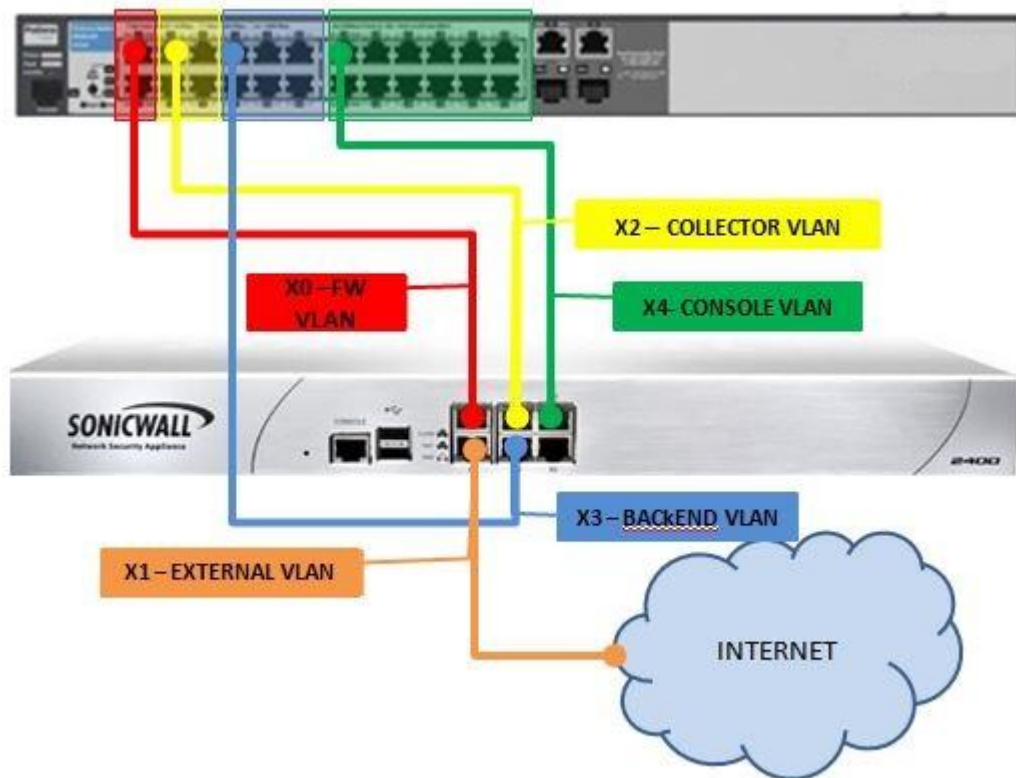
- RCS Console VLAN
- Backend VLAN
- Collector VLAN
- Firewall Management VLAN
- Switch Management VLAN



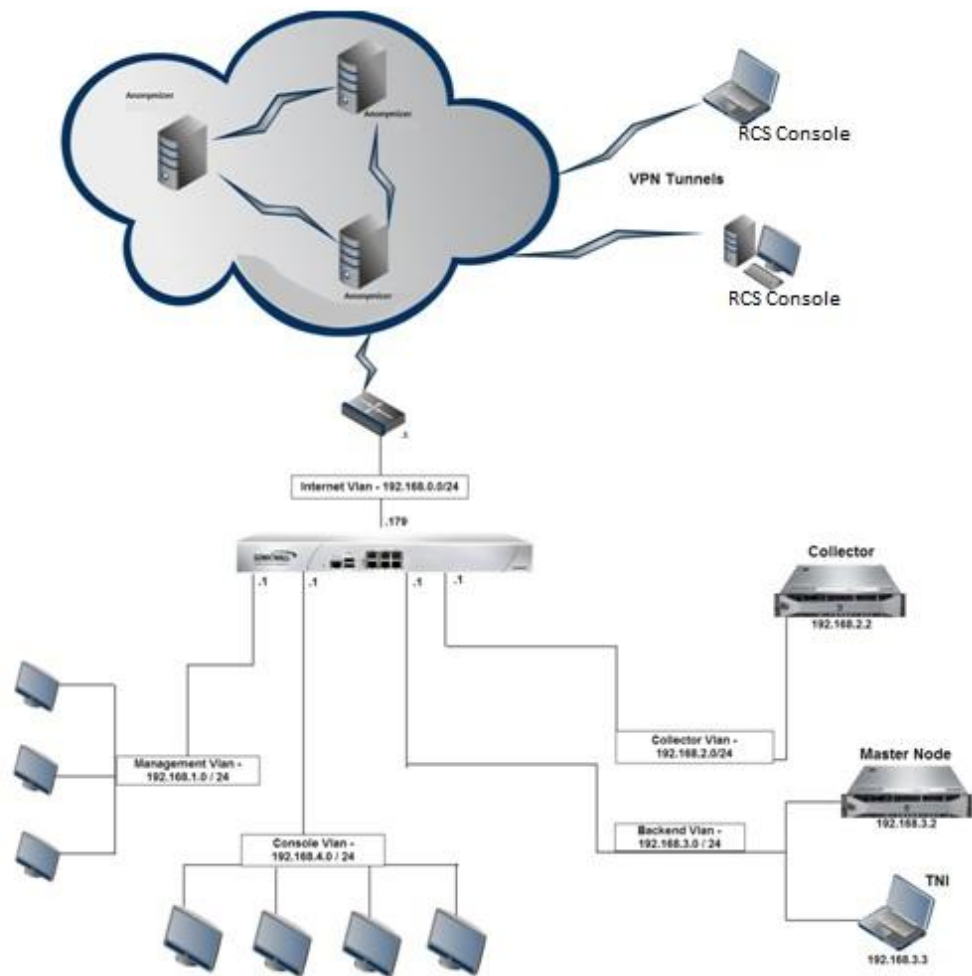
1.1 Connection schema between Firewall and Switch

On the firewall you have to configure one interface for each VLAN (except for Switch Console VLAN) and one interface for Internet .

Connect these interfaces to the right VLAN on the Switch as in the picture below:



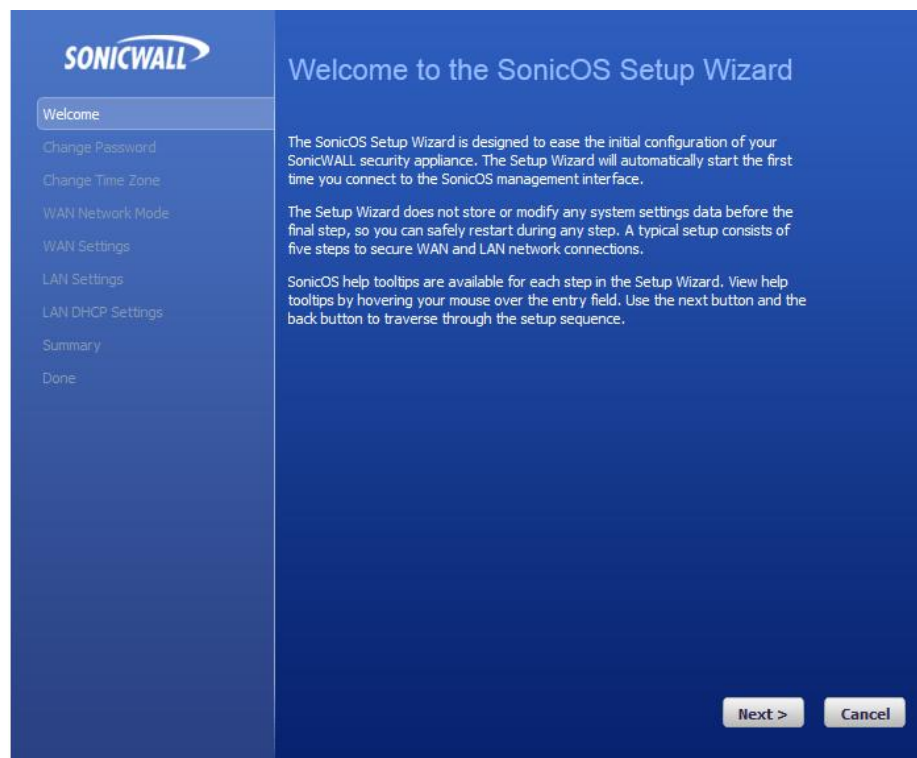
1.2 RCS Network Diagram



2 Firewall Initial Setup

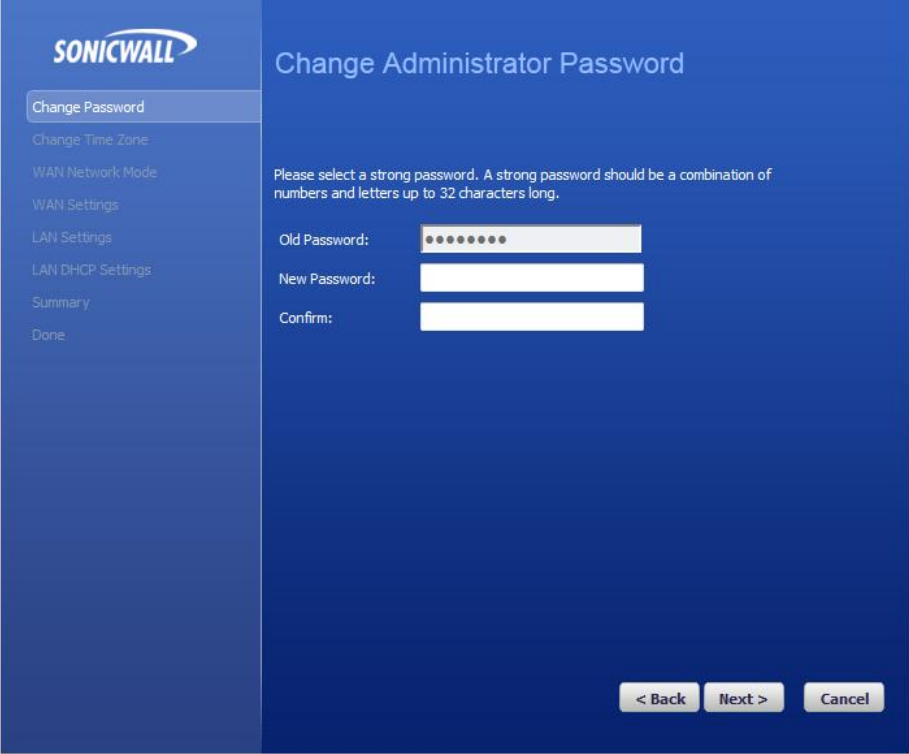
This setup is based on SonicWall appliance NSA 2400MX.

1. Set on your laptop an ip address belongs to 192.168.168.0/24 network
2. Enable popup on your browser
3. Connect the cable from your laptop to X0 on firewall
4. Connect to 192.168.168.168 (firewall default ip address) using a web browser as showed below
5. Follow the wizard:

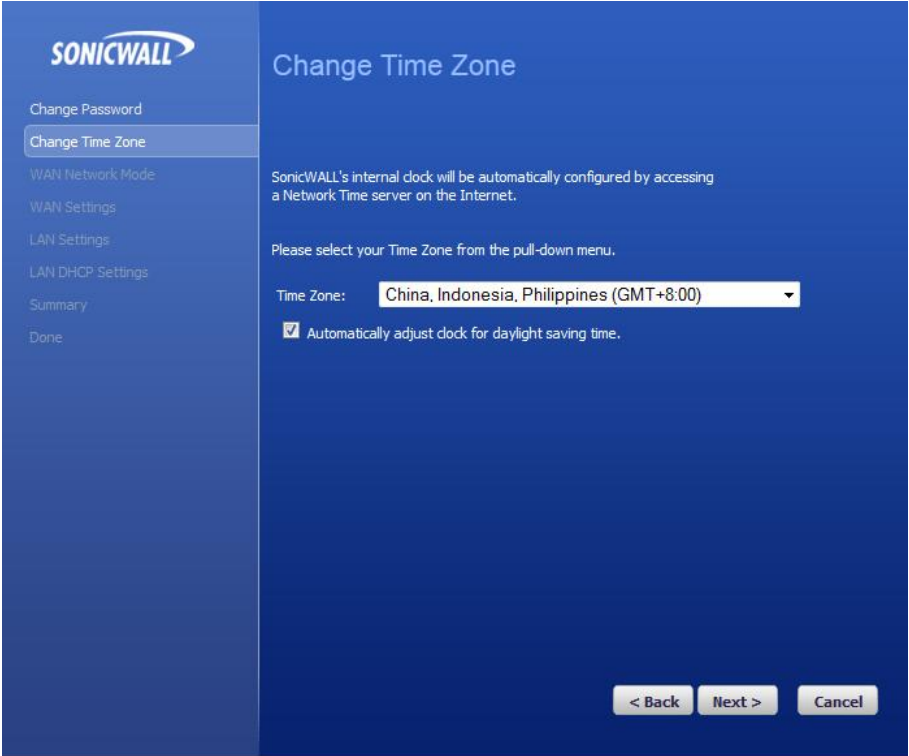


6. To set the new password, enter the old password in the Old Password field and the new password in the New Password field. Enter the new password again in the Confirm New Password field and click Update.

The SonicWALL default password is "password".



The screenshot shows the SonicWALL web interface for changing the administrator password. The left sidebar contains a menu with options: Change Password (highlighted), Change Time Zone, WAN Network Mode, WAN Settings, LAN Settings, LAN DHCP Settings, Summary, and Done. The main content area is titled "Change Administrator Password" and includes a note: "Please select a strong password. A strong password should be a combination of numbers and letters up to 32 characters long." Below this note are three input fields: "Old Password:" (with a masked password of 10 dots), "New Password:", and "Confirm:". At the bottom right, there are three buttons: "< Back", "Next >", and "Cancel".



The screenshot shows the SonicWALL web interface for changing the time zone. The left sidebar contains a menu with options: Change Password, Change Time Zone (highlighted), WAN Network Mode, WAN Settings, LAN Settings, LAN DHCP Settings, Summary, and Done. The main content area is titled "Change Time Zone" and includes a note: "SonicWALL's internal clock will be automatically configured by accessing a Network Time server on the Internet." Below this note is a sub-note: "Please select your Time Zone from the pull-down menu." There is a "Time Zone:" label followed by a pull-down menu currently showing "China, Indonesia, Philippines (GMT+8:00)". Below the menu is a checked checkbox labeled "Automatically adjust clock for daylight saving time." At the bottom right, there are three buttons: "< Back", "Next >", and "Cancel".

7. Select router-based Connection (recommended) for WAN interface connection

The screenshot shows the SonicWall web interface for configuring the WAN Network Mode. The left sidebar contains a menu with options: Change Password, Change Time Zone, WAN Network Mode (highlighted), WAN Settings, LAN Settings, LAN DHCP Settings, Summary, and Done. The main content area is titled "WAN Network Mode" and instructs the user to "Select the method used to connect to your Internet Service Provider (ISP):". A warning message states: "Warning: There is no link detected on the WAN." Below this, four radio button options are listed:

- ☒ **Router-based Connections** - Use a Static IP address or a range of IP addresses.
- ☐ **Cable/Modem-based Connections** - Use DHCP assigned dynamic IP addresses.
- ☐ **DSL Connections** - Use PPPoE for ISP client authentication software.
- ☐ **VPN Connections** - Use PPTP for encrypted connections.

At the bottom right, there are three buttons: "< Back", "Next >", and "Cancel".

8. Configure WAN IP address. It is possible to use private ip address (as showed below) or a public IP Address, depend on your network design.

Configure the default gateway (internet router or internet firewall) and DNS

The screenshot shows the SonicWall web interface for configuring the WAN Network Mode, specifically the "NAT Enabled" screen. The left sidebar menu is the same as the previous screenshot, but "WAN Settings" is now highlighted. The main content area is titled "WAN Network Mode: NAT Enabled" and includes a note: "You will need to fill in the following fields to connect to the Internet. If you do not have the information, please contact your ISP." Below this, several fields are provided for configuration:

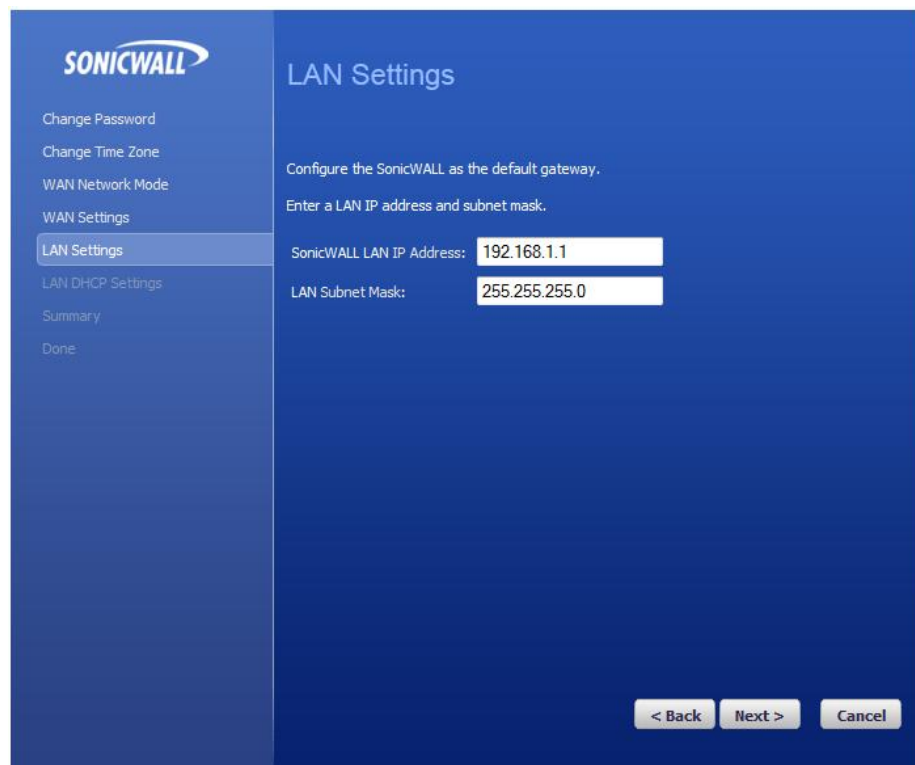
- SonicWALL WAN IP Address: 192.168.0.179
- WAN Subnet Mask: 255.255.255.0
- Gateway (Router) Address: 192.168.0.1
- DNS Server Address: 192.168.0.1
- DNS Server Address #2 (optional): 8.8.8.8

Below the fields, there are two checkboxes:

- ☐ Allow HTTPS on this WAN Interface
- ☐ Allow Ping on this WAN Interface

A warning message at the bottom states: "Warning: Allowing HTTPS management from the WAN is a potential vulnerability. Please choose a good password from the Password Setup wizard page." At the bottom right, there are three buttons: "< Back", "Next >", and "Cancel".

9. Configure LAN Network (Firewall Management VLAN)



The screenshot shows the SonicWALL web management interface for LAN Settings. On the left is a navigation menu with the SonicWALL logo at the top, followed by links: Change Password, Change Time Zone, WAN Network Mode, WAN Settings, LAN Settings (highlighted), LAN DHCP Settings, Summary, and Done. The main content area is titled 'LAN Settings' and contains the following text: 'Configure the SonicWALL as the default gateway.' and 'Enter a LAN IP address and subnet mask.' Below this are two input fields: 'SonicWALL LAN IP Address:' with the value '192.168.1.1' and 'LAN Subnet Mask:' with the value '255.255.255.0'. At the bottom right are three buttons: '< Back', 'Next >', and 'Cancel'.

SONICWALL

Change Password
Change Time Zone
WAN Network Mode
WAN Settings
LAN Settings
LAN DHCP Settings
Summary
Done

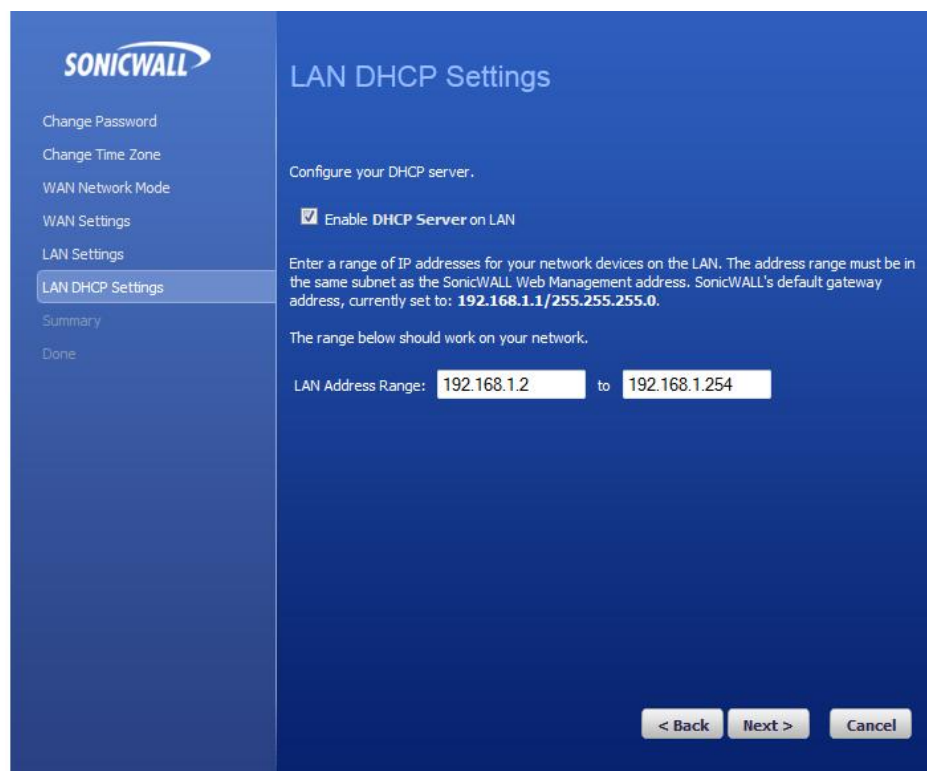
LAN Settings

Configure the SonicWALL as the default gateway.
Enter a LAN IP address and subnet mask.

SonicWALL LAN IP Address: 192.168.1.1
LAN Subnet Mask: 255.255.255.0

< Back Next > Cancel

10. If needed enable DHCP on Management LAN



The screenshot shows the SonicWALL web management interface for LAN DHCP Settings. On the left is a navigation menu with the SonicWALL logo at the top, followed by links: Change Password, Change Time Zone, WAN Network Mode, WAN Settings, LAN Settings, LAN DHCP Settings (highlighted), Summary, and Done. The main content area is titled 'LAN DHCP Settings' and contains the following text: 'Configure your DHCP server.' followed by a checked checkbox 'Enable DHCP Server on LAN'. Below this is a paragraph: 'Enter a range of IP addresses for your network devices on the LAN. The address range must be in the same subnet as the SonicWALL Web Management address. SonicWALL's default gateway address, currently set to: 192.168.1.1/255.255.255.0.' This is followed by the text 'The range below should work on your network.' and an input field for 'LAN Address Range:' showing '192.168.1.2' to '192.168.1.254'. At the bottom right are three buttons: '< Back', 'Next >', and 'Cancel'.

SONICWALL

Change Password
Change Time Zone
WAN Network Mode
WAN Settings
LAN Settings
LAN DHCP Settings
Summary
Done

LAN DHCP Settings

Configure your DHCP server.

☒ Enable DHCP Server on LAN

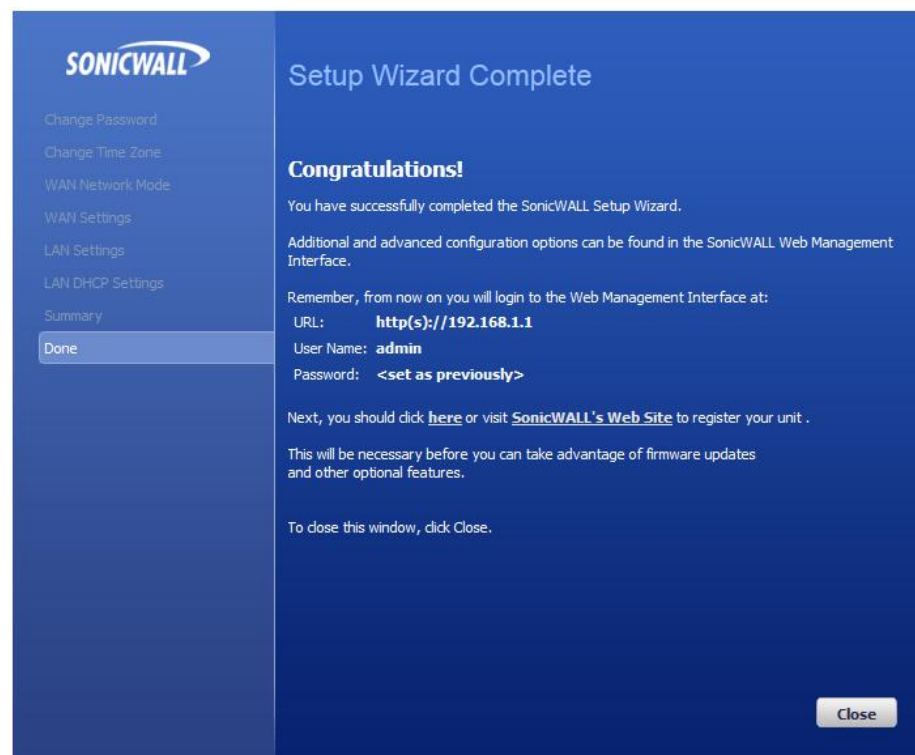
Enter a range of IP addresses for your network devices on the LAN. The address range must be in the same subnet as the SonicWALL Web Management address. SonicWALL's default gateway address, currently set to: 192.168.1.1/255.255.255.0.

The range below should work on your network.

LAN Address Range: 192.168.1.2 to 192.168.1.254

< Back Next > Cancel

11. Complete the wizard and click on Apply



12. Set on your laptop an ip address belongs to 192.168.1.0/24 network.

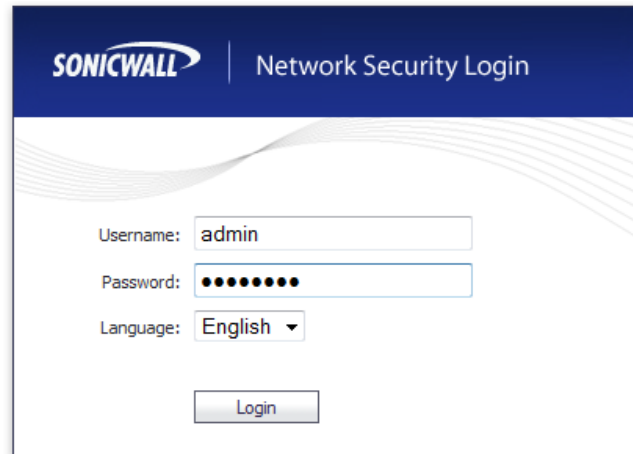
13. Connect the cable from your laptop to X0 on firewall

14. Connect to firewall via browser:

<https://192.168.1.1> (Ip Address configured during the wizard)

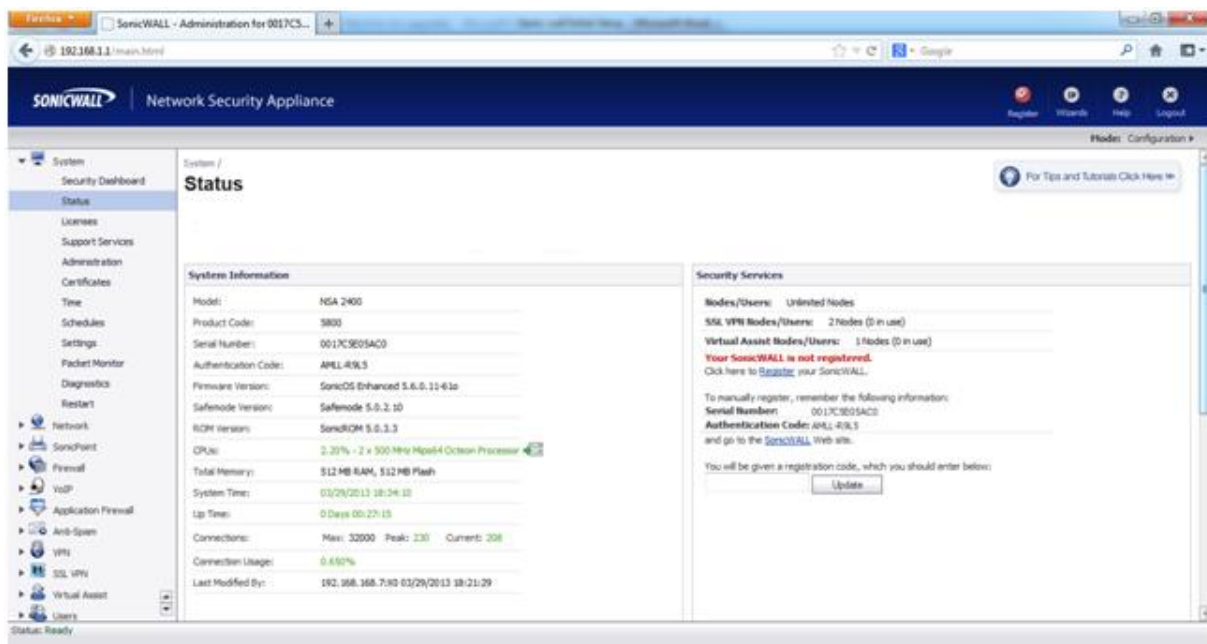
user: admin

password: xxxx (Password configured during the wizard)



The image shows the SonicWall Network Security Login page. It has a dark blue header with the SonicWall logo and the text "Network Security Login". Below the header, there is a white box containing the login form. The form has three fields: "Username:" with the value "admin", "Password:" with a masked password of eight dots, and "Language:" with a dropdown menu set to "English". Below these fields is a "Login" button.

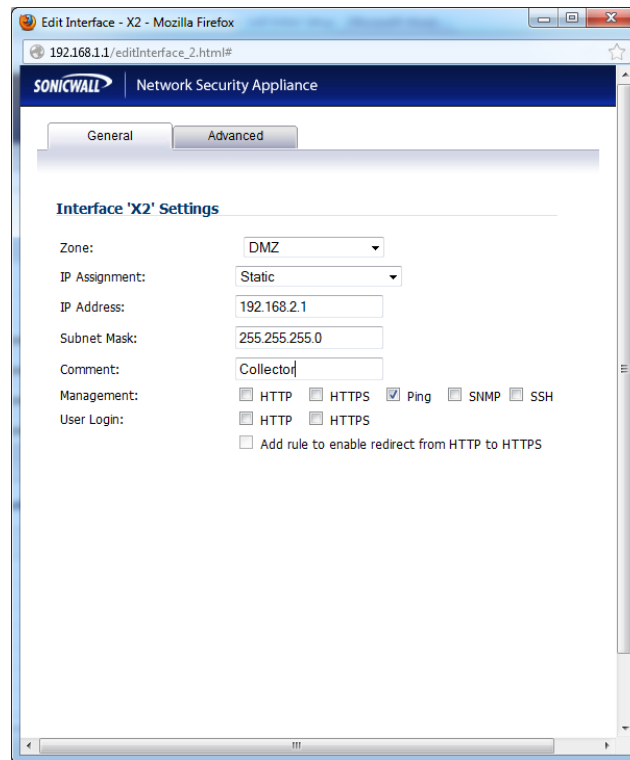
15. Click under Status and register your appliance (in order to do it connect X1, the external interface of the firewall to internet)



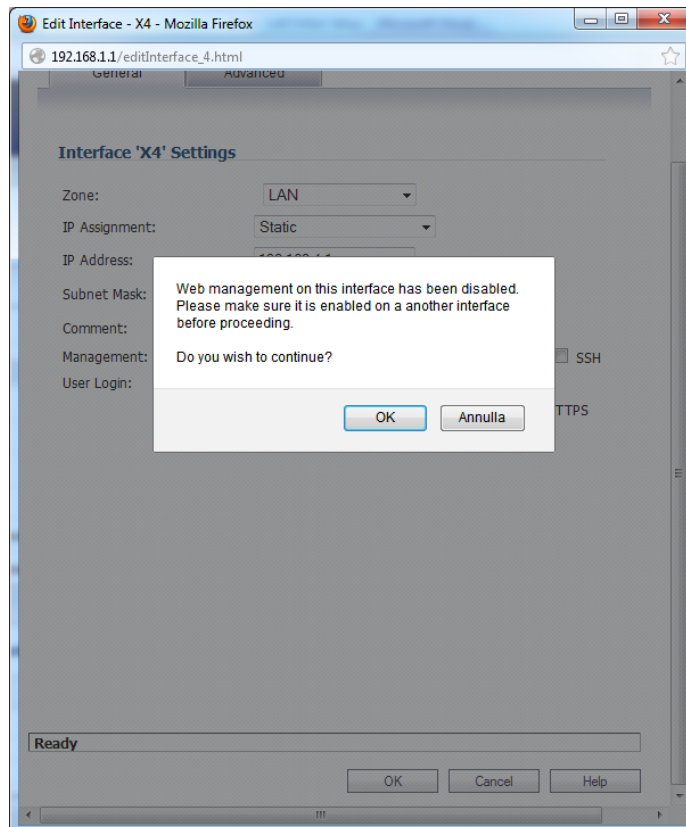
16. Go to "Network" → "Interfaces" and configure the other firewall interfaces as showed below:

a. X2 interface belongs to DMZ Zone. Its ip address must be on the same network of Collector

i. Flag only Ping under Management field.



- b. X3 interface belongs to LAN (Trusted) Zone. Its ip address must be on the same network of Backend
 - i. Flag only Ping under Management field.
 - ii. When you click on OK you will see this warning, click on OK to continue.



Edit Interface - X3 - Mozilla Firefox

192.168.1.1/editInterface_3.html

General Advanced

Interface 'X3' Settings

Zone: LAN

IP Assignment: Static

IP Address: 192.168.3.1

Subnet Mask: 255.255.255.0

Comment: Backend

Management: ☐ HTTP ☐ HTTPS ☒ Ping ☐ SNMP ☐ SSH

User Login: ☐ HTTP ☐ HTTPS

☐ Add rule to enable redirect from HTTP to HTTPS

Ready

OK Cancel Help

- c. X4 interface belongs to LAN (Trusted) Zone. Its ip address belongs to Console VLAN
 - i. Flag only Ping under Management field.
 - ii. When you click on OK you will see the warning, click on OK to continue.

Edit Interface - X4 - Mozilla Firefox

192.168.1.1/editInterface_4.html

SONICWALL Network Security Appliance

General Advanced

Interface 'X4' Settings

Zone: LAN

IP Assignment: Static

IP Address: 192.168.4.1

Subnet Mask: 255.255.255.0

Comment: Console

Management: ☐ HTTP ☐ HTTPS ☒ Ping ☐ SNMP ☐ SSH

User Login: ☐ HTTP ☐ HTTPS

☐ Add rule to enable redirect from HTTP to HTTPS

- d. X0 interface belongs to LAN (Trusted) Zone. Its ip could remains 192.168.1.1
i. Flag Ping, HTTP, HTTPS and SSH under Management field

The screenshot shows the 'Edit Interface - X0' configuration page in a Mozilla Firefox browser. The page title is 'Edit Interface - X0 - Mozilla Firefox' and the URL is '192.168.1.1/editInterface_0.html'. The SonicWall logo and 'Network Security Appliance' text are at the top. There are two tabs: 'General' and 'Advanced'. The 'General' tab is selected, and the page is titled 'Interface 'X0' Settings'. The configuration fields are as follows:

- Zone: LAN (dropdown)
- IP Assignment: Static (dropdown)
- IP Address: 192.168.1.1
- Subnet Mask: 255.255.255.0
- Comment: Management
- Management: ☒ HTTP, ☒ HTTPS, ☒ Ping, ☐ SNMP, ☒ SSH
- User Login: ☐ HTTP, ☐ HTTPS
- ☐ Add rule to enable redirect from HTTP to HTTPS

- e. Edit X1 interface and disable all flags under Management field

The screenshot shows the 'Edit Interface - X1' configuration page in a Mozilla Firefox browser. The page title is 'Edit Interface - X1 - Mozilla Firefox' and the URL is '192.168.1.1/editInterface_1.html'. The SonicWall logo and 'Network Security Appliance' text are at the top. There are two tabs: 'General' and 'Advanced'. The 'General' tab is selected, and the page is titled 'Interface 'X1' Settings'. The configuration fields are as follows:

- Zone: WAN (dropdown)
- IP Assignment: Static (dropdown)
- IP Address: 192.168.0.179
- Subnet Mask: 255.255.255.0
- Default Gateway: 192.168.0.1
- DNS Server 1: 192.168.0.1
- DNS Server 2: 8.8.8.8
- DNS Server 3: 0.0.0.0
- Comment: Internet
- Management: ☐ HTTP, ☐ HTTPS, ☐ Ping, ☐ SNMP, ☐ SSH
- User Login: ☐ HTTP, ☐ HTTPS
- ☐ Add rule to enable redirect from HTTP to HTTPS

17. Go to Network → Zones and remove IPS, Antivirus and Antispyware functionalities

The screenshot shows the SonicWALL Administration web interface. The browser address bar indicates the URL is 192.168.1.1/main.html. The page title is "SonicWALL Network Security Appliance". The sidebar on the left contains a tree view with categories: System, Network, SonicPoint, Firewall, VoIP, Application Firewall, Anti-Spam, and VPN. The "Network" category is expanded, showing sub-items like Interfaces, Failover & LB, Zones, DNS, Address Objects, Services, Routing, NAT Policies, ARP, MAC-IP Anti-spoof, DHCP Server, IP Helper, Web Proxy, Dynamic DNS, and Network Monitor. The "Zones" item is selected. The main content area is titled "Zones" and "Zone Settings". It contains a table with columns: Name, Security Type, Member Interfaces, Interface Trust, Content Filtering, Client AV, Gateway AV, Anti-Spyware, IPS, GSC, and Configure. The table lists several zones: LAN (Trusted, X0, X3, X4), WAN (Untrusted, X1), DMZ (Public, X2), VPN (Encrypted, N/A), SSLVPN (Encrypted, N/A), MULTICAST (Untrusted, N/A), and WLAN (Wireless, N/A). The "IPS" column is highlighted, and the "Add..." and "Delete" buttons are visible at the bottom of the table.

Name	Security Type	Member Interfaces	Interface Trust	Content Filtering	Client AV	Gateway AV	Anti-Spyware	IPS	GSC	Configure
LAN	Trusted	X0 X3 X4	✓	✓						✎
WAN	Untrusted	X1								✎
DMZ	Public	X2	✓	✓						✎
VPN	Encrypted	N/A								✎
SSLVPN	Encrypted	N/A								✎
MULTICAST	Untrusted	N/A								✎
WLAN	Wireless	N/A								✎

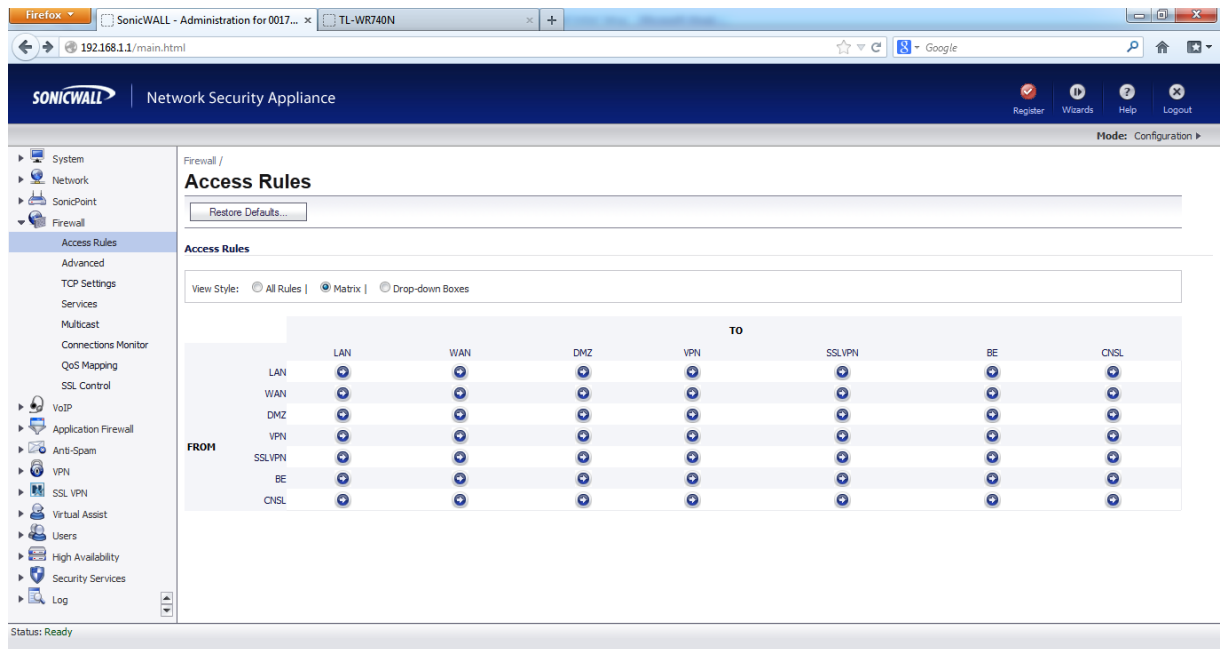
Add... Delete

Status: The configuration has been updated.

3 How to create a firewall rule on SonicWall

To create an access rule:

1. Log on to the SonicWALL firewall.
2. Click the Firewall button.
3. Click Access Rules
4. Click the appropriate From And To Zone (such as WAN to LAN).



5. Click the Add button that appears at the bottom of the menu.
6. Specify the action to be taken to traffic matching the access rule's settings; Allow, Deny and Discard.
7. Select the appropriate service from the Service drop-down box.
8. Select the Source and Destination.
9. Check Enable Logging checkbox so you can see the log events related to the new access rule.
10. Click OK.

4 Basic Rules for RCS Environment

4.1 Firewall Rules

The following rules are required for RCS infrastructure :

Source	Destination	Service	Protocol	Port
Backend	Any	DNS	UDP	53
Backend	Any	NTP	UDP	123
Backend	Collector	HTTPS	TCP	443
Backend	Collector	HTTP	TCP	80
CNSL	Any	HTTPS	TCP	443
CNSL	Any	HTTP	TCP	80
CNSL	Any	DNS	UDP	53
CNSL	Any	ICMP	ICMP	
CNSL	Collector	RDP	TCP	3389
CNSL	Backend	RDP	TCP	3389
CNSL	Backend	HTTPS	TCP	443
CNSL	Backend	TCP_444	TCP	444
Collector	Any	DNS	UDP	53
Collector	Any	HTTP	TCP	80
Collector	Any	HTTPS	TCP	443
Collector	Any	NTP	UDP	123
Collector	Backend	HTTPS	TCP	443
Anonymizer(s)	Collector	HTTP	TCP	80

4.2 Firewall Rules with SonicWall

The following rules are required for RCS infrastructure with SonicWall (configured as described above) firewall and Remote Access VPN.

BE = BackEnd

DMZ = Collector

CNSL = Console

LAN = Management VLAN for Firewall

WAN = External LAN or Internet

	Source	Destination	Service	Action
[BE] --> [LAN]				
	Any	Any	Any	Deny
[BE] --> [WAN]				
	BE Subnets	Any	DNS	Allow
	BE Subnets	Any	NTP	Allow
	Any	Any	Any	Deny
[BE] --> [DMZ]				
	BE Subnets	DMZ Subnets	HTTP	Allow
	Any	Any	ICMP	Allow
	Any	Any	Any	Deny
[BE] --> [VPN]				
	WAN Remote Access Network	Any	Any	Allow
[BE] --> [BE]				
	Any	All X3 Management IP	Ping	Allow
	Any	Any	Any	Allow
[BE] --> [CNSL]				
	Any	Any	ICMP	Allow
	Any	Any	Any	Deny
[CNSL] --> [LAN]				
	Any	Any	Any	Deny
[CNSL] -> [WAN]				
	CNSL Subnets	Any	HTTPS	Allow
	CNSL Subnets	Any	HTTP	Allow
	CNSL Subnets	Any	DNS	Allow
	CNSL Subnets	Any	ICMP	Allow
	Any	Any	Any	Deny
[CNSL] --> [DMZ]				
	CNSL Subnets	DMZ Subnets	RDP	Allow
	Any	Any	ICMP	Allow
	Any	Any	Any	Deny
[CNSL] --> [VPN]				
	WAN Remote Access Network	VPN DHCP Clients	Any	Allow
	WLAN Remote Access Network	Any	Any	Allow
	WAN Remote Access Network	Any	Any	Allow
[CNSL] --> [BE]				

	Source	Destination	Service	Action
	CNSL Subnets	BE Subnets	RDP	Allow
	CNSL Subnets	BE Subnets	HTTPS	Allow
	CNSL Subnets	BE Subnets	TCP_444	Allow
	Any	Any	ICMP	Allow
	Any	Any	Any	Deny
[CNSL] > [CNSL]				
	Any	All X4 Management IP	Ping	Allow
	Any	Any	Any	Allow
[DMZ] --> [LAN]				
	Any	Any	Any	Deny
[DMZ] --> [WAN]				
	DMZ Subnets	WAN Subnets	DNS	Allow
	DMZ Subnets	Any	HTTP	Allow
	DMZ Subnets	Any	HTTPS	Allow
	DMZ Subnets	Any	NTP	Allow
	DMZ Subnets	Any	ICMP	Allow
	Any	Any	Any	Deny
[DMZ] --> [DMZ]				
	Any	All X2 Management IP	ICMP	Allow
	Any	Any	Any	Allow
[DMZ] --> [VPN]				
	WAN Remote Access Network	Any	Any	Allow
	WLAN Remote Access Network	Any	Any	Allow
[DMZ] --> [BE]				
	DMZ Subnets	BE Subnets	HTTPS	Allow
	Any	Any	ICMP	Allow
	Any	Any	Any	Deny
[DMZ] --> [CNSL]				
	Any	Any	ICMP	Allow
	Any	Any	Any	Deny
[LAN] --> [LAN]				
	Any	All X4 Management IP	Ping	Allow
	Any	All X3 Management IP	Ping	Allow
	Any	All X0 Management IP	Ping	Allow
	Any	All X0 Management IP	SSH Management	Allow

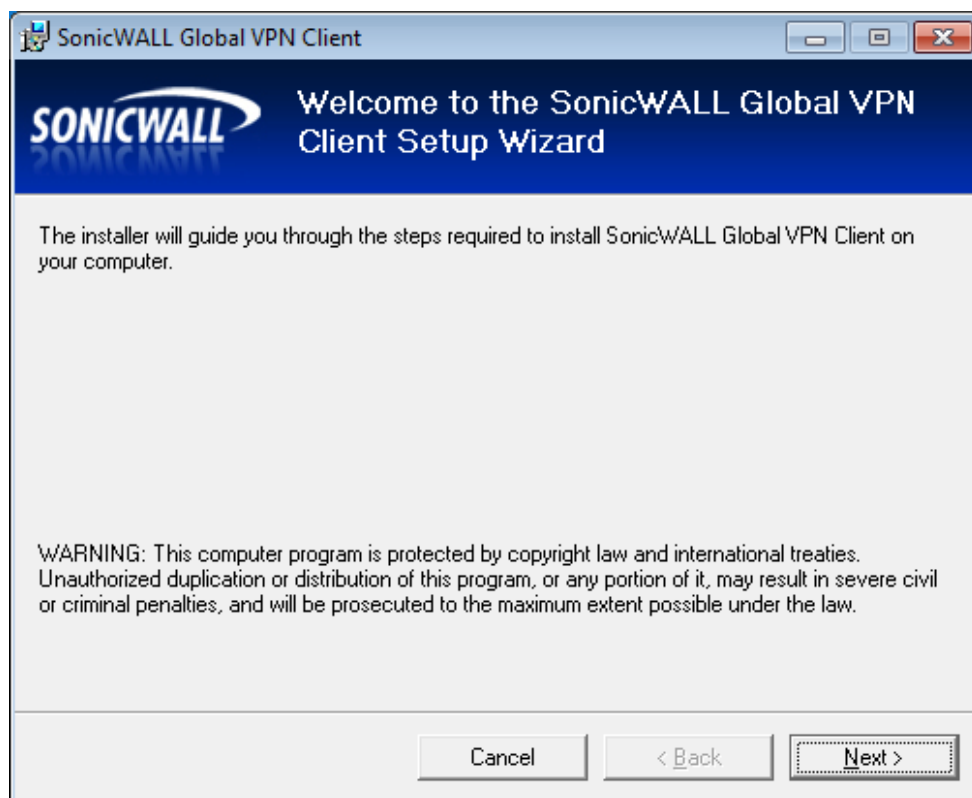
	Source	Destination	Service	Action
	Any	All X0 Management IP	HTTPS Management	Allow
	Any	All X0 Management IP	HTTP Management	Allow
	Any	Any	Any	Allow
[LAN] --> [WAN]				
	Any	Any	Any	Allow
[LAN] --> [DMZ]				
	Any	Any	Any	Allow
[LAN] --> [VPN]				
	WAN Remote Access Network	Any	Any	Allow
	WLAN Remote Access Network	Any	Any	Allow
[LAN] --> [BE]				
	Any	Any	Any	Allow
[LAN] --> [CNLS]				
	Any	Any	Any	Allow
[VPN] --> [LAN]				
	Any	All X0 Management IP	SSH Management	Allow
	Any	All X0 Management IP	HTTPS Management	Allow
	Any	All X0 Management IP	HTTP Management	Allow
	Any	All X4 Management IP	SNMP	Allow
	Any	All X4 Management IP	Ping	Allow
	Any	All X3 Management IP	SNMP	Allow
	Any	All X3 Management IP	Ping	Allow
	Any	All X0 Management IP	SNMP	Allow
	Any	All X0 Management IP	Ping	Allow
	Any	WAN	Remote Access Network	Any
	Any	WLAN	Remote Access Network	Any
[VPN] --> [WAN]				
	Any	WAN Remote Access Network	Any	Allow
	Any	WLAN Remote Access Network	Any	Allow
[VPN] --> [DMZ]				
	Any	All X2 Management IP	SNMP	Allow

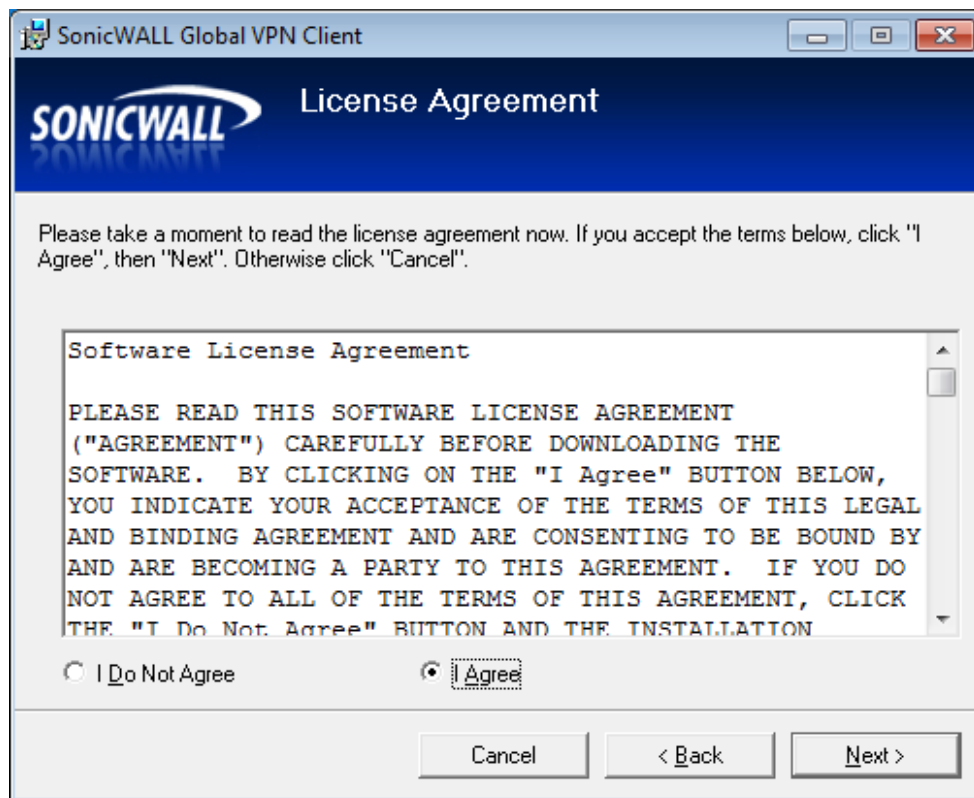
	Source	Destination	Service	Action
	Any	All X2 Management IP	Ping	Allow
	Any	WAN Remote Access Network	Any	Allow
	Any	WLAN Remote Access Network	Any	Allow
[VPN] --> [VPN]				
	Any	WAN Remote Access Network	Any	Allow
	WAN Remote Access Network	Any	Any	Allow
	Any	WLAN Remote Access Network	Any	Allow
	WLAN Remote Access Network	Any	Any	Allow
[VPN] --> [BE]				
	Any	WLAN Remote Access Network	Any	Allow
	Any	WAN Remote Access Network	Any	Allow
[VPN] --> [CNSL]				
	Any	All X4 Management IP	SSH Management	Allow
	Any	All X4 Management IP	HTTPS Management	Allow
	Any	All X4 Management IP	HTTP Management	Allow
	VPN DHCP Clients	WAN RemoteAccess Network	Any	Allow
	Any	WLAN RemoteAccess Network	Any	Allow
	Any	WAN RemoteAccess Network	Any	Allow
[WAN] --> [LAN]				
	Any	Any	Any	Deny
[WAN] --> [WAN]				
	WAN Interface IP	Any	IKE	Allow
	Any	WAN Interface IP	IKE	Allow
[WAN] --> [DMZ]				
	Anonymizer-1	WAN Interface IP	HTTP	Allow
	Anonymizer-2	WAN Interface IP	HTTP	Allow
	Anonymizer-3	WAN Interface IP	HTTP	Allow
	Any	Any	Any	Deny
[WAN] --> [BE]				
	Any	Any	Any	Deny
[WAN] -> [CNSL]				

	Source	Destination	Service	Action
	Any	Any	Any	Deny

4.3 How to configure Remote Access with SonicWall

On the remote laptop copy the SonicWall Global VPN client, launch the GVCSetup64_4.7.3.0403_EN file and follow the setup:





New Connection Wizard

Choose Scenario
To add a new connection you must choose the scenario that best fits how you will be using this connection.

☒ **Remote Access** [View Scenario](#)
Choose this scenario if you want to secure access to a remote firewall. The most common use of this scenario is when you are at home or on the road and want to access the corporate network.

☐ **Office Gateway** [View Scenario](#)
Choose this scenario if you want to secure access to a local firewall. The most common use of this scenario is for securing a wireless connection to a secure wireless product.

To continue, click Next.

< Back Next > Cancel

Under Ip address or Domain name put the public ip address of the firewall (Ip address of X1 interface, in case of public ip address is configured on the firewall, or the ip address of internet router)

New Connection Wizard

Remote Access
To use the remote access scenario, specify the gateway's domain name or IP address.

Specify the domain name or IP address of the security gateway.
IP Address or Domain Name:

You may also specify a name for this connection.
Connection Name:

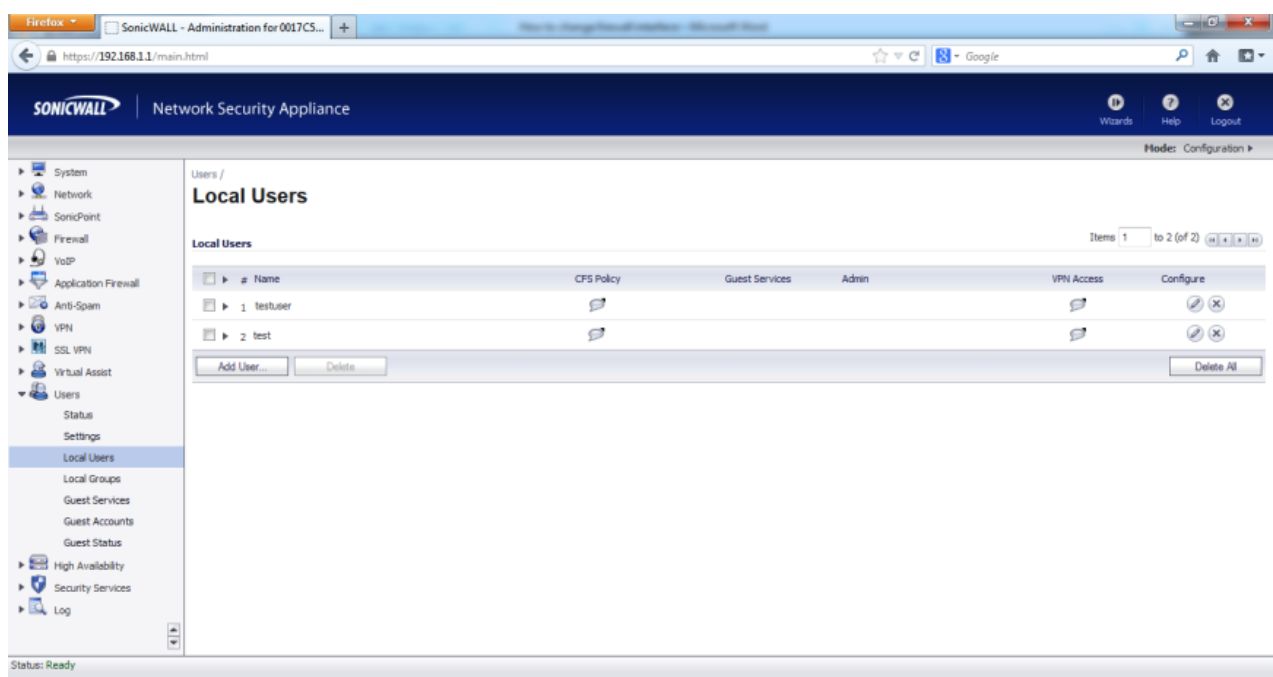
To continue, click Next.

< Back Next > Cancel



4.4 How to create remote access users with SonicWall

1. Connect to the firewall console (<https://192.168.1.1>)
2. Click Users → Local users → Add User



3. Write a new username, a new password and a confirm of new password under Settings :

Add User - Mozilla Firefox

https://192.168.1.1/addUserObjDlg.html?objTypes=15&userObjName=newobj

SONICWALL | Network Security Appliance

Settings Groups VPN Access Bookmark

User Settings

Name:

Password:

Confirm Password:

☐ User must change password

☐ Require one-time passwords

E-mail address:

Comment:

Ready

OK Cancel

4. Under Groups select the group for the new user. You could use the default groups. The member of the group "Trusted Users" can use the remote access VPN.

Add User - Mozilla Firefox

https://192.168.1.1/addUserObjDlg.html?objTypes=15&userObjName=newobj#

SONICWALL | Network Security Appliance

Settings Groups VPN Access Bookmark

Group Memberships

User Groups:

- Content Filtering Bypass
- Guest Services
- Limited Administrators
- SonicWALL Administrators
- SonicWALL Read-Only Admins
- SSLVPN Services

Member Of:

- Everyone
- Trusted Users

Add All > < Remove All

Ready

OK Cancel