

## **Unstacking Switches**

How to remove stacking configuration for standalone mode.

NETGEAR<sup>®</sup> AV

## M4300 How to Unstack

This guide will go over how to unstack your M4300 switches.

When you clear the configuration or select the factory default option on a stack, the stack configuration is not affected, this is due to the stacking configuration being saved independently from the switch's configuration.

For example: this allows us to clear our VLAN configuration without having to restack the switches every time you need to reconfigure.

You manually need to reconfigure the stack ports and change the unit ID.

For this example, we are going to be unstacking two M4300-8X8F.

We will renumber and configure the ports that were used for stacking back to ethernet and then power down the switches and boot them back into standalone mode.



# **NETGEAR**<sup>®</sup>

<ul> <li>Login Name</li> </ul>		
- Password -		Ø
	AV UI Login	
	Login using the " <b>AV UI Login</b> ."	

Main UI allows for advanced network configuration setup with additional network switching features.

Main UI Login



# **NETGEAR**<sup>®</sup>

Login Name	Main UI allows for advanced network configuration setup with additional network switching features.
Password	Main UI Login
AV UI Login	Logout and login using the "Main UI Login."

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Stack Configuration						~						
Stack Status		1	0/1	SFP+	AXC761	Ethernet	Ethernet	Up	10	0	0	0
Stack-port		1	0/2	SFP+	AXC761	Stack	Stack	Up	10	0	0	0
Configuration		1	0/3	SFP+	AXC763	Ethernet	Ethernet	Up	10	0	0	0
Stack-port Diagnostics		1	0/4	SFP+	AXC761	Stack	Stack	Up	10	0	0	0
ol. 1 5		1	0/5	SFP+	AXC763	Ethernet	Ethernet	Up	10	0	0	0
Stack Firmware Synchronization		1	0/6	SFP+	AXC761	Stack	Stack	Up	10	0	0	0
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SF Y		1	0/8	SFP+	AXC761	Stack	Stack	Up	10	0	0	0
		1	0/9			Ethernet	Ethernet	Up	10	0	0	0
		1	0/10			Ethernet	Ethernet	Up	10	0	0	0
		1	0/11			Ethernet	Ethernet	Down	10	0	0	0
		1	0/12			Ethernet	Ethernet	Down	10	0	0	0
		1	0/13			Ethernet	Ethernet	Down	10	0	0	0
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Stack Status		1	0/1	SFP+	AXC761	Ethernet	Ethernet	Up	10	0	0	0
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Stack-port Configuration		1	0/3	SFP+	AXC763	Ethernet	Ethernet	Up	10	0	0	0
Stack-port Diagnostics		1	0/4	SFP+	AXC761	Stack	Stack	Up	10	0	0	0
		1	0/5	SFP+	AXC763	Ethernet	Ethernet	Up	10	0	0	0
Stack Firmware Synchronization		1	0/6	SFP+	AXC761	Stack	Stack	Up	10	0	0	0
oynemonization		1	0/7	SFP+	AXC761	Ethernet	Ethernet	Up	10	0	0	0
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		1	0/9			Ethernet	Ethernet	Up	10	0	0	0
		1	0/10			Ethernet	Ethernet	Up	10	0	0	0
		1	0/11			Ethernet	Ethernet	Down	10	0	0	0
		1	0/12			Ethernet	Ethernet	Down	10	0	0	0
		1	0/13			Ethernet	Ethernet	Down	10	0	0	0
		1	0/14			Ethernet	Ethernet	Down	10	0	0	0
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		2	0/4	SFP+	AXC761	Stack	Stack	Up	10	0	0	0
		2	0/5			Ethernet	Ethernet	Down	10	0	0	0
		2	0/6	SFP+	AXC761	Stack	Stack	Up	10	0	0	0
		2	0/7			Ethernet	Ethernet	Down	10	0	0	0
		2	0/8	SFP+	AXC761	Stack	Stack	Up	10	0	0	0
		2	0/9			Ethernet	Ethernet	Down	10	0	0	0
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<ul> <li>Advanced</li> </ul>		Unit ID	Port	Туре	Product name	Configured Stack Mode	Running Stack Mode	Link Status	Link Speed (Gbps)	Transmit Data Rate (Mbps)	Transmit Error Rate (Er	rors/s) Total Transmit Errors
<ul> <li>Stack Configuration</li> </ul>						Ethernet ¥						
Stack Status		1	0/1	SFP+	AXC761	Ethernet	Ethernet	Up	10	0	0	0
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<ul> <li>Stack-port Configuration</li> </ul>		1	0/3	SFP+	AXC763	Ethernet 😼	Ethernet	Up	10	0	0	0
Stack-port Diagnostics		1	0/4	SFP+	AXC761	Stack	Stack	Up	10	0	0	0
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<ul> <li>Stack Firmware Synchronization</li> </ul>		1	0/6	SFP+	AXC761	Stack	Stack	Up	10	0	0	0
- NOF		1	0/7	SFP+	AXC761	Ethernet	Ethernet	Up	10	0	0	0
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		1	0/11			Ethernet	Ethernet	Down	10	0	0	0
		1	0/12			Ethernet	Ethernet	Down	10	0	0	0
		1	0/13			Ethernet	Ethernet	Down	10	0	0	0
		1	0/14			Ethernet	Ethernet	Down	10	0	0	0
		1	0/15			Ethernet	Ethernet	Down	10	0	0	0
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		2	0/8	SFP+	AXC761	Stack	Stack	Up	10	0	0	0
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ack Configuration						×						
ack Status		1	0/1	SFP+	AXC761	Ethernet	Ethernet	Up	10	0	0	0
ACK Status		1	0/2	SFP+	AXC761	Ethernet	Stack	Up	10	0	0	0
ack-port onfiguration		1	0/3	SFP+	AXC763	Ethernet	Ethernet	Up	10	0	0	0
ack-port Diagnostics		1	0/4	SFP+	AXC761	Ethernet	Stack	Up	10	0	0	0
ack-poirt Diagnostics		1	0/5	SFP+	AXC763	Ethernet	Ethernet	Up	10	0	0	0
ack Firmware		1	0/6	SFP+	AXC761	Ethernet	Stack	Up	10	0	0	0
		1	0/7	SFP+	AXC761	Ethernet	Ethernet	Up	10	0	0	0
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		1	0/12			Ethernet	Ethernet	Down	10	0	0	0
		1	0/13			Ethernet	Ethernet	Down	10	0	0	0
		1	0/14			Ethernet	Ethernet	Down	10	0	0	0
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- Device Reboot     Reboot     Factory Default	eboot Unit No.		
	Alert Switch is going to reboot and will take about 135 seconds to reboot. If IP address of the switch is taken from DHCP serve or is not changed, you will be redirected to the Login page. Otherwise, you need to check the IP address of the switch and re-login. Click of	on "OK."	



System       System       System       System       Network	Synchright       Switchright       Redmittig       Management       Device View       Services       Services       Services       Services       Services       Service       Service       Services       Services       Services       Services       Services       Service       Add       Decke       Refnesth       Cancel         Management       Decke       Refnesth       Cancel       Imagement       Management       Imagement       Cancel       Imagement       Cancel       Imagement       Cancel       Imagement       Cancel       Imagement       Cancel       Imagement       Imagement       Cancel       Imagement       Imagement       Cancel       Imagement       <	Switch from kk that shows as esent."       Switch Parison       Switch 1D to       Switch Type       Hardware Management Preference       Switch Priority       Management Status       Standy Status       Switch Status         Basic Stack Status       Imagement Diverse Stack Status       Imagement Diverse Stack Status       Imagement Diverse Div	Management Device View		Security		aintononon	Liele Jeday				_
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## **NETGEAR**<sup>®</sup>

Login Name	Main UI allows for advanced network configuration setup with additional network switching features.
Password	Main UI Login
AV UI Login	
	Login using the "Main UI Login."

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ompletes the manual unstacking using the main UI.
e now going to show you how to clear the stacking configuration using the CLI.
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## Accessing the switch via console to find the IP address

You can unstack the switches by powering down the stack and disconnecting the stacking cables and booting them up in standalone then accessing the CLI.

To access the CLI you can use the console cable and connect directly to each one of the switches once the stacking cables have been disconnected.





# Welcome to NETGEAR Support

## Let's get started.

Selecting your model allows us to tailor our support site for you.

#### M4250

#### M4250 — AV Line Managed Switches / M4250

M4250-10G2F-PoE+ (GSM4212P) — AV Line 8x1G PoE+ 125W 2x1G and 2xSFP Managed Switch / M4250-10G2F PoE+ (GSM4212P)

M4250-10G2XF-PoE+ (GSM4212PX) — AV Line 8x1G PoE+ 240W 2x1G and 2xSFP+ Managed Switch / M4250-10G2XF-PoE+ (GSM4212PX)

M4250-10G2XF-PoE++ (GSM4212UX) — AV Line 8x1G Utra90 PoE++ 802.3bt 720W 2x1G and 2xSFP+ Managed Switch / M4250-10G2XF-PoE++ (GSM4212UX)

M4250-12M2XF (MSM4214X) - AV Line 12x2.5G and 2xSFP+ Managed Switch / M4250-12M2XF (MSM4214X)

M4250-16XF (XSM4216F) - AV Line 16x1G/10G Fiber SFP+ Managed Switch / M4250-16XF (XSM4216F)

M4250-26G4F-PoE+ (GSM4230P) — AV Line 24x1G PoE+ 300W 2x1G and 4xSFP Managed Switch / M4250-26G4F-PoE+ (GSM4230P)

Select M4250-28G4F-PoE++ (GSM4230UP) — AV Line 24x1G Ultra@0 PoE++ 802.3bt 1,440W 2x1G and 4xSFP Managed Switch / M4250-28G4F-PoE++ (GSM4230UP)

### How to Find Your Model Number?

To find the model/version number of a device, check the bottom or back panel. **Example:** 



#### Type in "M4250" and go to the "M4250 – AV Line Managed Switches /M4250"

Construction in the second secon

Find Your Model Number >



Support / M4250

## M4250 — AV Line Managed Switches

Model / Version: M4250





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### **Top Support Articles**

What is a network loop?

Warranty Return Policy

Is my NETGEAR product under warranty?

What are link aggregation and LACP and how can I use them in my network?

How do I reset my NETGEAR account password?

NETGEAR Product Registration FAQ

## **Top Support Videos**



 $\leftrightarrow \rightarrow c$ netgear.com/support/product/m4250.aspx#download

## Pick a Topic

### Firmware and Software Downloads

Before you Buy	Current Versions	
Getting started	Firmware Version 13.0.4.12 for M4250 switches with 16-or-less ports	~
Configuration	MIB Version 13.0.4.12 for M4250 switches with 16-or-less ports	~
Troubleshooting		
Compatibility and Adding Devices	Firmware Version 13.0.4.12 for M4250 switches with 24-or-more ports	~
Login and Password	MIB Version 13.0.4.12 for M4250 switches with 24-or-more ports	~
Subscriptions and Services	NETGEAR Engage Controller for Mac Version 1.0.2.16	~
Security		
Product Warranty	NETGEAR Engage Controller for Windows Version 1.0.2.16	~
Firmware and Software Downloads	USB Console Driver	^
User Guides Download the "USB Console Driver."	▶ Download File size: 3 MB	
	<ul> <li>View Previous Versions</li> </ul>	

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Once the drivers are installed connect the USB cable from the console port on the switch to your computer.

We will be using "Tera Term" to connect to the switch.

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Recycle Bin

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File Edit Setup Control Window Help		
	lera lerm: Serial port setup and connection	×
Change the " <b>Speed</b> " to " <b>115200</b> ."	Port: COM4 ~ N	After setting the "Speed," click on "New setting."
	Data: 8 bit ~	Cancel
	Parity: none ~	
	Stop bits: 1 bit ~	Help
	Flow control: none ~	
	Transmit delay 0 msec/char 0 msec/	line
	Device Friendly Name: CP210x USB to UART Br Device Instance ID: USB\VID_0846&PID_1100\6 Device Manufacturer: NETGEAR Provider Name: NETGEAR Inc. Driver Date: 7-13-2020 Driver Version: 10.1.8.2466	idge (COM4) BA10852A003
	<	>

 $\mathbf{v}$ 



The device will then reboot.

Use the "stack-port 2/0/9 ethernet" on the ports configured in "Stacking" mode.



The device will then reboot.



Provide as the OF 1055 DAY 200 of \$10000 Exercise developed and

present on Ritger or Octorian

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Engineered for AV over IP

Gittland AVYAZ and Anna A