



### **Cisco Configuration**

The EVO-IP HDMI over IP System has been tested and confirmed to work with the Cisco SG300/500 and newer SG250/350/550 Switches. Below are screenshots (used with SG350-28P) showing the configuration needed to get the system up and running. Please refer to their manual and instructions on how to get into their settings.

1. Enable IGMP Snooping by going to: Multicast->IPv4 Multicast Configuration->IGMP Snooping. Enable the IGMP Snooping Status and IGMP Querier Status then click Apply.

cisco SG350-28P 20 Getting Stated 10 Deshtoard 10	8-Port Gi	gabit F	oE Mana	ged Swi	itch							Q
Getting Started 10 Dashboard 10	GMP Snoo											
Configuration Manuals III		ping										
Comparative statement	GMP Shooping is	only operation	sonal when bridg	e Multicast Fits	ering is enabled. B	noge Multicas	Filtering is curren	by disabled.				
Search	stant mercene	-	Walking .									
<ul> <li>Status and Statistics</li> </ul>	notes anotyping	ananath A	E.r.aure									
Administration	IGMP Querier S	tatus: 19	Enable									
Port Management			1									
Smartport	- ABAA	Garcer	1									
<ul> <li>VLAN Management</li> </ul>												
Spanning Tree	IQMP Snooping	g Table										
<ul> <li>MAC Address Tables</li> </ul>	Entry No.	VLAN ID	KIMP Snooping	Status	MRouter Porta	Immediate	Last Member	KIMP Querier S	Raff.vill	IGMP Querier	IOMP Querier	Querier
<ul> <li>Multicest</li> </ul>			Administrative	Operational	Auto Learn	Leave	Query Counter	Administrative	Operational	Election	Version	IP Address
<ul> <li>IPv4 Multicast Configuration</li> </ul>	0 1	4	Enabled	Disabled	Enabled	Disabled	2	Enabled	Disabled	Enabled	v2	192,168.1.254
Multicast Router Port Forward All	Copy Set	mga.,	ER.									
IP Configuration												
<ul> <li>Security</li> </ul>												
Access Control												
<ul> <li>Quality of Service</li> </ul>												

2. Select the check mark in the IGMP Snooping Table and select Edit.

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CISCO SG300-10P	P TU-Port	Gigabi	POE+ Man	aged Swit	en									
Status and Statistics	IGMP Snoo	ping												
Administration     Port Management     Port Settings	IGMP Snooping IGMP Quarter 1	KAM Severing Status 🖸 Enable KAM Guerrer Status 🖸 Enable												
Error Recovery Settings Loopback Detection Setting	-	Canoel	ICMP Secoping I	P Muticast Group	2									
Link Appreciation	IGMP Second	o Table												
OULD     Pol     Green Ethernet	Entry No.	VLAN ID	KBMP Snooping Operational Status	MRouter Ports Auto Learn	Instructures Lineares	Last Member Query Counter	IGMP Querer Status	KIMP Querer Election	IGMP Querier Version	Ouerier IP Address				
<ul> <li>Bnarlpot</li> </ul>	0 1	4	Enabled	Enabled	Disabled	3	Deabled	Enabled	v2.					
<ul> <li>VLAN Management.</li> </ul>	. Des lat	Ringsi .:	11-0 E48											
Moncast     Properties     Moncast     Properties     Moncast     Properties     Moncast     Photopart     Photopart     Photopart     Moncast     Photopart     Moncast     Photopart     Moncast     Photopart     Moncast     Photopart     Photopart														

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#### 3. Enable IGMP Snooping Status and then Apply.

		100	
① 192.168.5.9/col75d	014/multicant/IGMP_Snooping_#_jq.htm		
VLAN ID			
MRouter Ports Auto Learn:	E frate		
Last Member Query Counter	Use Duery Robustness (2)     User Defined     (Figure 1 - 7)		
KAIP Querier Status	C Evable		ner KAMP Querter KAMP Querter Querter Election Version IP Address
KDAP Querer Vereiser	8.0		Evenet Al
Garier Storie IP Adress	Auto     Diver Defined     INE INCLUSION		
Anthy Close			

4. Enable Jumbo Frames by going to Port Management->Port Settings. Click on the checkbox to Enable Jumbo Frames, then click Apply.

SG350-28	P 28-	Port G	iaahi	POF M	anaged Sw	itch			an faile	crigion			College.			10
Getting Started	De	d Colling	guor		anugeu en								-			
Dashboard	PU	n Setting	a													
Configuration Wizards -		mbo Frames	¥ 8	able												
Search		mites Brannes		tion chatcast a	il toka effect offer a	wine the coefficienties a		the first star	and a							
<ul> <li>Status and Statistics</li> </ul>	~	inder mannen i	(or organs	nort cranges in	in sale energiatien is	arrig ine congulations										
<ul> <li>Administration</li> </ul>		Annty	Cano	et al.												
· Port Management				200												
For Because Settings	Po	rt Setting Ta	abie									Sno	owing 1-28	128 AI	• per	page
Link Aggregation     Poll		Entry No.	Port	Description	Port Type	Operational Status	Port Speed	Duplex Mode	LAG	Protection State						
<ul> <li>Green Ethernet.</li> </ul>		1	GET		1000M-Copper	Up	1000M	Full		Unprotected						
<ul> <li>Smartport</li> </ul>	0	2	082		1000M-Copper	Up	1000M	Full		Unprotected						
<ul> <li>VLAN Management</li> </ul>	- 0	3	0E3		1000M-Copper	Up	100064	Full		Unprotected						
<ul> <li>Spanning Tree</li> </ul>	0	- 4	GE4		1000M-Copper	Down				Unprotected						
<ul> <li>MAC Address Tables</li> </ul>	10	5	GES		1000M-Copper	Down				Unprotected						
<ul> <li>Multicast</li> </ul>	0	6	GE6		1000M-Copper	Down				Unprotected						
<ul> <li>IP Configuration</li> </ul>	10	7	OE7		1000M-Copper	Down				Unprotected						
<ul> <li>Security</li> </ul>	10 D		GEB		1000M-Copper	Down				Unprotected						
<ul> <li>Access Control</li> </ul>	- IC		GES		1000M-Copper	Down				Unprotected						
<ul> <li>Quality of Service</li> </ul>	-	10	GE10		1000M-Copper	Down				Unprotected						
	16	11	GE11		1000M-Copper	Down				Unprotected						
	0	12	GE12		1000M-Copper	Down				Unprotected						
			-			10.00	-			Line and the second	_		_	_	_	- P

5. Click on the dropdown menu for **Display Mode** and select **Advanced** in the top right-hand corner of the screen. If your using a 300/500 switch, you can skip this step.



6. From the options on the left of the screen, go to **Multicast**, then **Properties**. Click on the box to **Enable Bridge Multicast Filtering Status** then click **Apply**.



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7. Save the current configuration by clicking the flashing **Save** button at the top of the page. Then clicking the apply button.

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cisco SG300-10M	1P 10-Port Giga	bit PoE Managed Switch • Loyard Abood Help
Getting Started	Copy/Save Config	guration
Administration     System Settings	All configurations that the To retain the configuration	switch is currently using are in the running configuration file which is volatifie and is not retained between reboots. between reboots, make sure you copy the running configuration file of the startup configuration file after you have completed all your changes.
Console Settings User Accounts	Source File Name:	Rumning configuration     Startup configuration
Time Settings     System Log	Destination File Name:	Running configuration     Startup configuration
<ul> <li>File Management Upgrade/Backup Firmwar Active Image Deveload/Backup Config</li> </ul>	Sensitive Data	Enclude     Encrypted     Found     Pantol     Pantol
DermadiBacia Catty Centguardo Tali Ange Del Auto Cattguardo Recot Roung Resources Dagotetics Dagote	Save Icon Binking:	Enabled  C Deables Save Kon Binling
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8. **Reboot** the switch for the jumble frame settings to take effect by going to **Administration->Reboot**. Then click the **Apply** button and wait couple minutes for the switch to reboot.

cisco SG300-10M	MP 10-Port Gigabit PoE Managed Switch	English	•		
Getting Started   Status and Statistics	Reboot				
Administration System Settings Console Settings	To reboot the device, click the Reboot button.				
User Accounts Idle Session Timeout Time Settings	Date Jan * 01 * Time 00 * 00 * HH3MM in 00 * Days 00 * Hours 00 * Minutes				
System Log     File Management	Restore to Factory Defaults     Clear Startup Configuration File				
Routing Resources Diagnostics	Rebot Cancel Rebot Cancel				
<ul> <li>Discovery - Bonjour</li> <li>Discovery - LLDP</li> <li>Discovery - CDP</li> </ul>					
Ping Traceroute					
<ul> <li>Smartport</li> </ul>					
VLAN Management					
MAC Address Tables					
<ul> <li>Multicast</li> </ul>					
<ul> <li>IP Configuration</li> <li>Describe</li> </ul>					
<ul> <li>Access Control</li> </ul>					
Quality of Service					
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### **Troubleshooting (Setting up VLANs)**

If you are finding the EVO-IP system not working reliably, consider having the EVO-IP system on its own VLAN. This helps by separating the EVO-IP system from anything else on the network that could be coursing problems.

This example shows you how to setup vLan on an SG300-10MP, but you could use the other switches mentioned earlier\*. \* Instruction might differ slightly

You will need access to the main networks router or request a static route from your system administrator.

1. Enable layer 3 mode by going to Administration->System Settings. Then select L3 and hit Apply, the switch should reboot afterwards.

SG300-10M	IP 10-Port Gigabit PoE Managed Switch	
cibeo		
Getting Started	System Settings	
Status and Statistics		
System Summary Interface	System Settings	
Etherlike	System Description: SG300-10MP 10-Port Gigabit PoE Managed Switch	
GVRP	System Location: (0/160 characters used)	
802.1x EAP ACL		
TCAM Utilization	(0/160 characters used)	
RMON	Host Name:     Use Default	
View Log	User Defined (0/58 Characters used; Default: SWItch58/446)	
<ul> <li>Administration</li> </ul>	System Mode L2	
System Settings Console Settings	0 13	
<ul> <li>Management Interface</li> </ul>	Custom Donner Fettinge	
User Accounts	Custom Banner Settings	
Idle Session Timeout	Login Banner:	
Time Settings     System Log		
► File Management		
Reboot	(0/1000 characters used)	
<ul> <li>Diagnostics</li> </ul>	Preview	
Discovery - Bonjour	Welcome Banner:	
Discovery - CDP		
Ping		
Traceroute	(0/1000 sharadara usad)	
<ul> <li>Port Management</li> </ul>	Preview	
<ul> <li>Smartport</li> </ul>		
<ul> <li>VLAN Management</li> </ul>	Apply Cancel	
<ul> <li>Spanning Tree</li> </ul>		
<ul> <li>MAC Address Tables</li> </ul>		
Multicast		
<ul> <li>P Conliguration</li> <li>Socurity</li> </ul>		
Access Control		
Ouality of Service		
► SNMP		

1. Hit **Ok** to reboot the switch.

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- 2. You will need to repeat the Cisco Configuration above but Skipping steps 1-3.
- 3. Add a new VLAN through the VLAN Management->VLAN Settings and hitting Add.







cisco SG300-10M	1P 10-Port	Gigabit P	oE Mar	naged Switch		
Discovery - Bonjour     Discovery - LLDP	VLAN Setti	ngs				
Discovery - CDP	VLAN Table					
Ping Traceroute	VLAN ID	VLAN Name	Originators	VLAN Interface State	Link Status SNMP Traps	
<ul> <li>Port Management</li> </ul>	1		Default	Enabled	Enabled	
Front Settings Error Recovery Settings	Add	Edit	Delete			
Looptack Detection Setting Link Apgregation UDLD PoE Green Ethernet Smartport VLAN Membership Netrate Settings Port to VLAN Port to VLAN Settings UVAN Settings GVRP Settings V Olde VLAN Access Port Multicast TV V Customer Port Multicast TV V Spanning Tree Mulca Caddress Tables Multicast Multicast	Pinte Desenad					
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4. Enter 2 in the VLAN ID entry and put EVO-IP into the VLAN Name. Then click apply.

● VLAN     VLAN ID: 2     VLAN Name: EVO-IP     VLAN Interface State:    ✓ Enable     Link Status SNMP Traps:    ✓ Enable	(Range: 2 - 4094) (6/32 characters used)
Range     VLAN Range:	- (Range: 2 - 4094)
Apply Close	

5. Enable IGMP Snooping for VLAN2 by going to: **Multicast->IPv4 Multicast Configuration->IGMP Snooping.** Then select VLAN2 in **IGMP Snooping Table** and click **Edit**.

cisco SG300-10M	IP 10	-Port (	Gigabit	PoE Manag	ged Switch	1				CISCO La	nguage: English	▼ Logout About F	
Getting Started  Status and Statistics	IGM	P Snoo	oing										
<ul> <li>Administration</li> </ul>	IGME	AMP Snoophing Status: @ Enable											
<ul> <li>Port Management</li> </ul>	IGME	It's mouping sause. By Enclose											
▶ Smartport	101/11	Querier 5	tatus. 💌	Lilable									
<ul> <li>VLAN Management</li> </ul>	An	nlv	Cancel	IGMP Spooping I	Multicast Group	1							
<ul> <li>Spanning Tree</li> </ul>					interest of our	J							
<ul> <li>MAC Address Tables</li> </ul>	IGMP	Snooping	Table										
✓ Multicast		Entry No.	VLAN ID	IGMP Snooping	MRouter Ports	Immediate	Last Member	IGMP Querier	IGMP Querier	IGMP Querier	Querier		
Properties				Operational Status	Auto Learn	Leave	Query Counter	Status	Election	Version	IP Address		
MAC Group Address	0	1	1	Disabled	Enabled	Disabled	2	Disabled	Enabled	v2			
IP Multicast Group Address	0			Disabled	Enabled	Disabled		Disabled	Enabled				
IGMP Snooping		Copy Sett	inas	Edit									
IGMP VLAN Settings													
<ul> <li>IPv6 Multicast Configuration</li> </ul>													
IGMP/MLD Snooping IP Multic													
Multicast Router Port													
Forward All													
IP Configuration													
<ul> <li>Recurity</li> </ul>													
<ul> <li>Access Control</li> </ul>													
<ul> <li>Access control</li> <li>Quality of Service</li> </ul>													
<ul> <li>SNMP</li> </ul>													
1 F													





#### 6. Enable IGMP Snooping Status and click Apply.

	•
	Enable
1	Enable
	Enable
•	Use Query Robustness (2) User Defined (Range: 1 - 7)
	Enable
1	Enable
•	v2 v3
•	Auto User Defined 192.168.22.1 •

7. Go to VLAN Management->Interface Settings. select Interface GE2 then edit.

cisco SG300-10M	P 10	-Port (	Gigabit	PoE Ma	anaged Sv	vitch					
Discovery - Bonjour     Discovery - LLDP	Interface Settings										
Discovery - CDP	Interface Settings Table										
Ping Traceroute	Filter	Filter: Interface Type equals to Port  Go									
<ul> <li>Port Management</li> </ul>		Entry No.	Interface	Interface	Administrative	Frame	Ingress	Primary VLAN	Secondary VLANs		
Port Settings				VLAN Mode	PVID	Туре	Filtering				
Error Recovery Settings		1	GE1	Trunk	1	Admit All	Enabled				
Loopback Detection Setting	•										
Link Aggregation		3	GE3	Trunk	1	Admit All	Enabled				
► ODLD		4	GE4	Trunk	1	Admit All	Enabled				
Breen Ethernet		5	GE5	Trunk	1	Admit All	Enabled				
Smartport		6	GE6	Trunk	1	Admit All	Enabled				
VLAN Management		7	GE7	Trunk	1	Admit All	Enabled				
Default VLAN Settings		8	GE8	Trunk	1	Admit All	Enabled				
VLAN Settings		9	GE9	Trunk	1	Admit All	Enabled				
Interface Settings		10	GE10	Trunk	1	Admit All	Enabled				
Port to VLAN		Conv Setti	nas	Edit							
Port VLAN Membership Brivate VLAN Settings		0000 0000									
GVRP Settings											
▹ Voice VLAN											
▶ Access Port Multicast TV V											
<ul> <li>Customer Port Multicast TV</li> </ul>											
<ul> <li>Spanning Tree</li> </ul>											
<ul> <li>MAC Address Tables</li> </ul>											
✓ Multicast											

8. Make sure the Interface VLAN Mode is set to Trunk and set Administrative PVID to 2. hit Apply.



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Interface: Interface VLAN Mode:	Unit/Slot 1/1 ▼ Port GE2 ▼ ■ LAG 1 ▼     General     Access     Trunk     Customer (The switch will be in Q-in-Q mode when it has one or more customer ports)     Private VLAN - Host     Private VLAN - Promiscuous
Administrative PVID:	2 (Range: 1 - 4094, Default: 1)
Frame Type:	Admit All     Admit Tagged Only     Admit Untagged Only
Ingress Filtering:	e Enable
Primary VLAN:	v
Secondary VLAN - Host	. <b>т</b>
Available Secondary VL	ANs: Selected Secondary VLANs:
Apply Close	

9. Repeat for the **next interface** until you have enough interfaces for you EVO-IP system. In this case, I have done 5 interfaces since I have 5 EVO-IP devices. (one controller, 2Transmitters, 2 receives)

sG300-10M	P 1(	)-Port (	Gigabit	: PoE Ma	anaged Sv	witch			
Getting Started  Status and Statistics	Inte	rface Se	ttings						
<ul> <li>Administration</li> </ul>	Interface Settings Table								
<ul> <li>Port Management</li> </ul>	Filte	er: Interface	Type equal	s to Port 🔻	Go				
<ul> <li>Smartport</li> </ul>		Entry No.	Interface	Interface	Administrativo	Fromo	Ingrace	Brimony MLAN	Secondary MI AND
<ul> <li>VLAN Management</li> </ul>		Entry INO.	intenace	VLAN Mode	PVID	Type	Filtering	Finally VLAN	Secondary VEANS
Default VLAN Settings		1	GE1	Trunk	1	Admit All	Enabled		
Interface Settings		2	GE2	Trunk	2	Admit All	Enabled		
Port to VLAN		3	GE3	Trunk	2	Admit All	Enabled		
Port VLAN Membership		4	GE4	Trunk	2	Admit All	Enabled		
Private VLAN Settings		5	GE5	Trunk	2	Admit All	Enabled		
<ul> <li>Voice VLAN</li> </ul>		6	GE6	Trunk	2	Admit All	Enabled		
Access Port Multicast TV VLA		7	GE7	Trunk	1	Admit All	Enabled		
<ul> <li>Customer Port Multicast TV VL</li> </ul>		8	GE8	Trunk	1	Admit All	Enabled		
<ul> <li>Spanning Tree</li> </ul>		9	GE9	Trunk	1	Admit All	Enabled		
<ul> <li>MAC Address Tables</li> </ul>		10	GE10	Trunk	1	Admit All	Enabled		
<ul> <li>Multicast</li> </ul>		Copy Sett	nas	Edit					
IP Configuration									
Security									
Access Control      Ouglity of Service									
<ul> <li>SNMP</li> </ul>									
(									

10. Edit VLAN 1 by going to IP Configuration->IPv4 Management and Interfaces->IPv4 Interface.





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cisco SG300-10MP 10	D-Port Gigabit PoE Managed Switch	
Getting Started	A IDv4 Interface	
<ul> <li>Status and Statistics</li> </ul>		
<ul> <li>Administration</li> </ul>	IPv4 Interface Table	
<ul> <li>Port Management</li> </ul>	✓ Interface IP Address Type IP Address Mask Status	
<ul> <li>Smartport</li> </ul>	VLAN 1 DHCP 172.16.112.42 255.255.0.0 Valid	
<ul> <li>VLAN Management</li> </ul>	Add Edit Delete	
Default VLAN Settings		
VLAN Settings		
Port to VLAN		
Port VLAN Membership		
Private VLAN Settings		
GVRP Settings		
VOICE VEAN Access Port Multicast TV VEAN		
Customer Port Multicast TV VLAN		
Spanning Tree		
<ul> <li>MAC Address Tables</li> </ul>		
<ul> <li>Multicast</li> </ul>		
✓ IP Configuration		
<ul> <li>IPv4 Management and Interfaces</li> </ul>		
IPv4 Interface		
ARP		
ARP Proxy		
UDP Relay/IP Helper		
<ul> <li>DHCP Snooping/Relay</li> </ul>		
DHCP Server	-	
IPvo Wanagement and Interfaces     2010 2014 Cisco Sustamo Inc. All Diabte (	Pacapiad	
Sector 2014 Cisco Systems, Inc. All Rights P	Reserveu.	

11. Change the **IP Address Type** to **Static IP Address** and add the IP address that the switch can use for the main network.

Note: This will cause a loss of connection until you switch to the Static IP Address

Interface:	○ Port GE1 ▼ ○ LAG 1 ▼ ● VLAN 1 ▼ ○ Loopbac
IP Address Type:	<ul> <li>Dynamic IP Address</li> <li>Static IP Address</li> </ul>
IP Address:	172.16.112.108
🌣 Mask:	Network Mask
	Prefix Length 16 (Range: 8 - 30)

12. Select VLAN2 and hit Add. Repeat step 9 entering an IP Address in a Network subnet that isn't being used.

For example, if your network is a 192.168.0.0/24, you could use a 192.168.1.0/24 address like 192.168.1.1. Once done, hit **Apply.** 





# Evolution

Interface:	○ Port GE1 ♥ ○ LAG 1 ♥ ● VLAN 1 ♥ ○ Loopback
IP Address Type:	<ul> <li>Dynamic IP Address</li> <li>Static IP Address</li> </ul>
IP Address:	192.168.1.1
🌣 Mask:	O Network Mask
	Prefix Length 24     (Range: 8 - 30)
Apply	lose

13. Enable DHCP Server, go to IP Configuration->DHCP Server->Properties. Enable and hit Apply.

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cisco SG300-10M	IP 10-Port Gigabit PoE Managed Switch
Getting Started	Properties
<ul> <li>Status and Statistics</li> </ul>	Properties
<ul> <li>Administration</li> </ul>	DHCP Server Status:
<ul> <li>Port Management</li> </ul>	
▶ Smartport	Apply Cancel
<ul> <li>VLAN Management</li> </ul>	
<ul> <li>Spanning Tree</li> </ul>	
MAC Address Tables	
▶ Multicast	
IP Configuration	
<ul> <li>IPv4 Management and Inte</li> </ul>	
IPv4 Interface	
ARP	
ARP Proxy	
UDP Relay/IP Helper	
DHCP Snooping/Relay	
▼ DHCP Server	
Properties	
Network Pools	
Static Hosts	
DHCP Options	
Address Binding	
<ul> <li>IPv6 Management and Inte</li> </ul>	
<ul> <li>Domain Name System</li> </ul>	
► Security	
<ul> <li>Access Control</li> </ul>	
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14. To Add DHCP Pool, go to IP Configuration->DHCP Server->Network Pools select Add



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15. You want to put EVO-IP into the Pool Name. The Subnet IP Address and Mask, you need to enter the network subnet and mask you used for the static IP address for VLAN2. After that, it will auto populate the Address Pool Start and Address Pool End. change these so that the range doesn't cover the Static IP used for the switch. In the example below, I change the Address Pool Start to 192.168.1.100. hit Apply.

Pool Name:	EVO-IP	(6/32 characters used)
Subnet IP Address:	192.168.1.0	
Mask:	Network Mask	55.255.255.0
	Prefix Length 2	4 (Range: 8 - 30)
Address Pool Start:	192.168.1.100	
Address Pool End:	192.168.1.254	
Lease Duration:	<ul> <li>○ Infinite</li> <li>● Days 1</li> </ul>	lours 00 V Minutes 00 V (Default: 1 Day)
Default Router IP Ad	Idress (Option 3):	Auto     Disable     User Defined
Domain Name Serve	er IP Address (Option 6	i): None <b>v</b>
Domain Name (Option	on 15):	(0/32 characters used)
NetBIOS WINS Serv	ver IP Address (Option	44):
NetBIOS Node Type	e (Option 46):	Hybrid     Mixed     Peer-to-Peer     Broadcast
SNTP Server IP Add	fress (Option 4):	None <b>v</b>
SNTP Server IP Add File Server IP Addre	fress (Option 4): ss (siaddr):	None
SNTP Server IP Add File Server IP Addre File Server Host Nar	tress (Option 4): ss (siaddr): me (sname/Option 66):	None  (0/64 characters used)



16. Save the current configuration, clicking the flashing **Save** at the top of the page. Then clicking the apply.

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cisco SG300-10M	P 10-Port Gigal	bit PoE Managed Switch • Logod Abod нир
Getting Started	Copy/Save Config	guration
Administration     System Settings	All configurations that the To retain the configuration	which is currently using are in the running configuration file which is volatile and is not retained between reboots. between reboots, male sure you copy the running configuration file of the startup configuration file after you have completed all your changes.
Console Settings User Accounts	Source File Name:	Running configuration     Startup configuration
Time Settings     System Log	Destination File Name:	Running configuration     Startup configuration
File Management     Upgrade/Backup Firmwar     Active Image     Developed/Recive Config.	Sensitive Data:	Strater     Secondar     Secondar     Secondar     Parted     Parted     Secondar     Secon
Configuration Files Prope Configuration Files Prope DHCP Auto Configuration Reator Routing Resources > Diagnostics Discovery - Sonjour > Discovery - LICP > Discovery - CLP Pring Traceroule • Port Management	Save Icon Binking:	Enabled  Disable Save Icon Binning
Port Settings Error Recovery Settings Loopback: Detection Setting Link Aggregation	Rights Reserved.	

17. **Reboot** the switch by going to **Administration->Reboot**. click **Apply** and wait couple minutes for the switch to reboot.

cisco SG300-10M	IP 10-Port Gigabit PoE Managed Switch
Getting Started    Status and Statistics	Reboot
Administration     System Settings     Console Settings     Console Settings     User Accounts     Time Settings     System Log     Time Setting     System Log     Sy	To reboot the device, cick the Reboot button. Reboot in mendadia Date in m (0 x (0
IP Configuration     Security     Access Control	
Quality of Service     Outrie      Outrie     Outrie     Outrie      Outr	Rights Reserved.



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