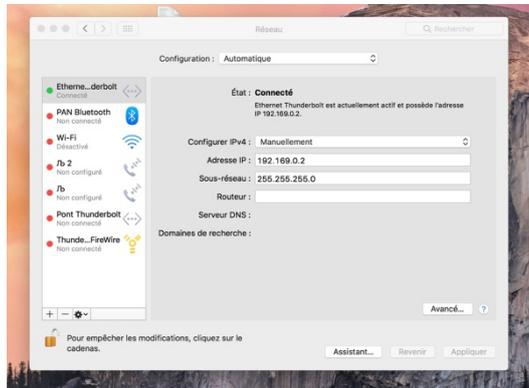
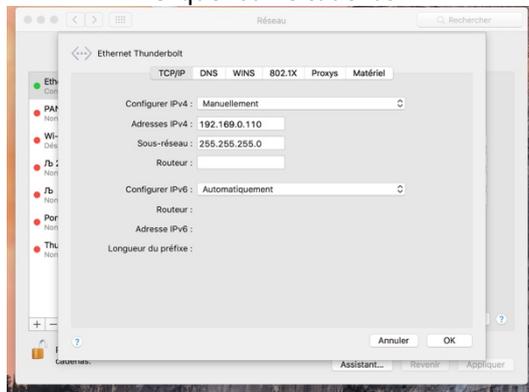


Configuration Switch SG 300 xx - <http://djeaudio.djeproduction.com>

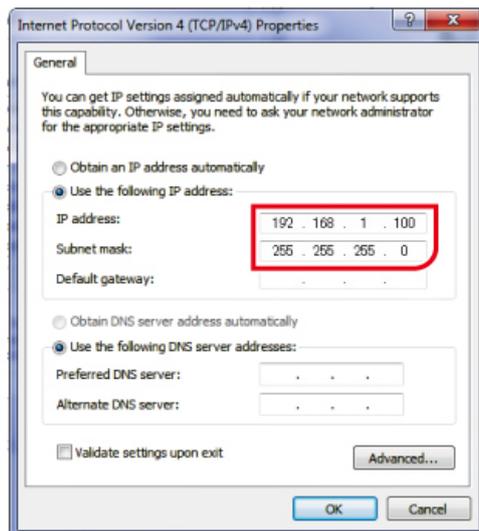
Pour configurer le switch depuis un navigateur Web. Ouvrir le navigateur, entrer l'adresse IP par défaut du switch. Si neuf, elle est réglée sur 192.168.1.254, et le nom d'utilisateur (Username) et le mot de passe (Password) sont tous deux « Cisco ». Sinon faites un reset du switch. Il faut aussi régler au préalable l'adresse IP de votre ordinateur sur 192.168.1.x (par exemple, 192.168.1.100), et de régler le masque de sous-réseau (Subnet Mask) sur 255.255.255.0.



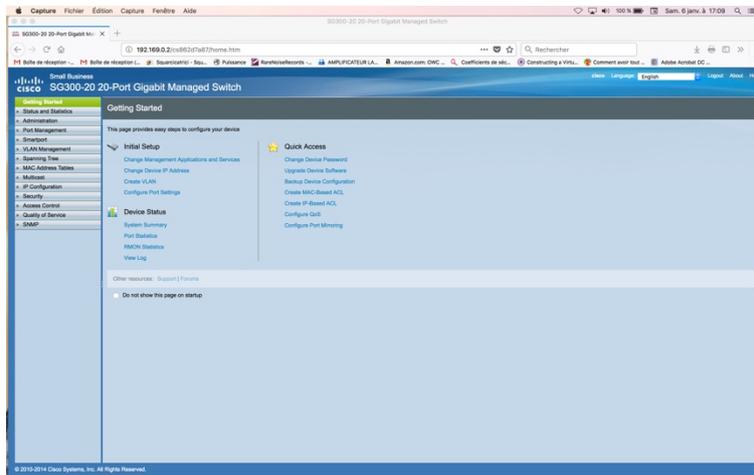
Cliquez sur le cadenas



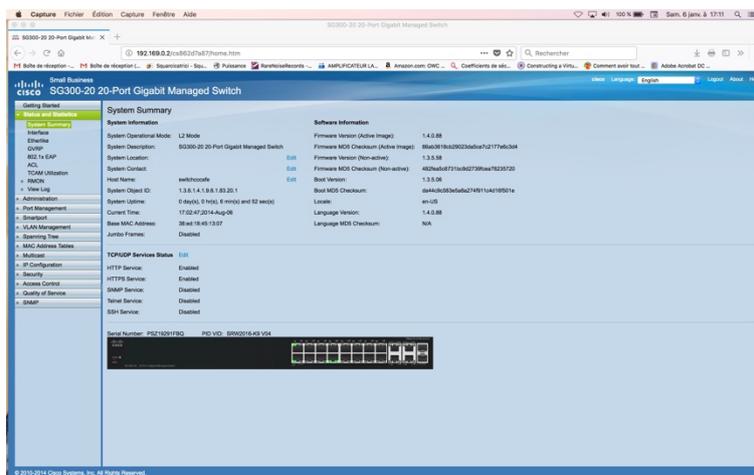
Sous mac (préférence réseau)



Sous PC (centre réseau et partage)



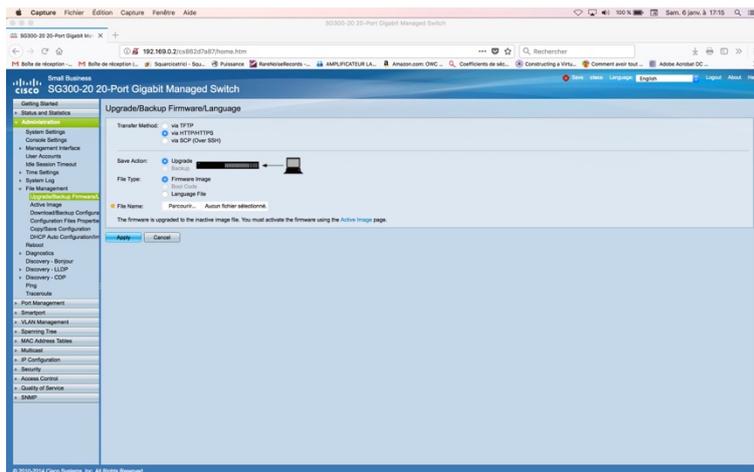
Page accueil cisco



Status and Statistics permet de visualiser les infos du switch, vérifiez que vous avez le dernier firmware :

<https://software.cisco.com/download/release.html?mdfid=283019616&softwareid=282463181&release=1.4.8.06&relind=AVAILABLE&rellifecycle=&reltype=latest>

Mise à jour du Firmware

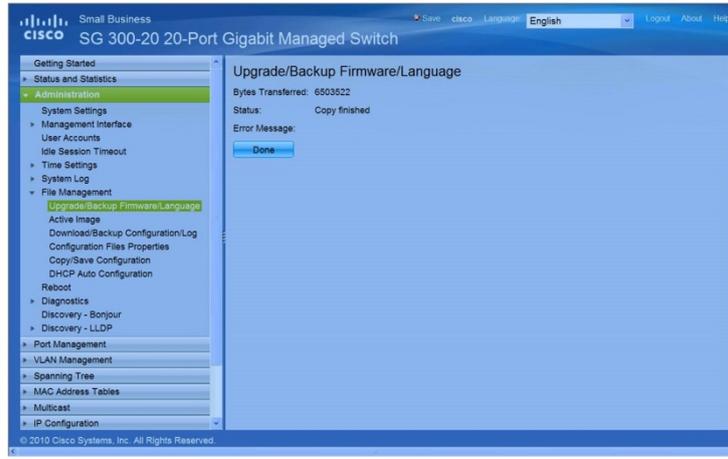
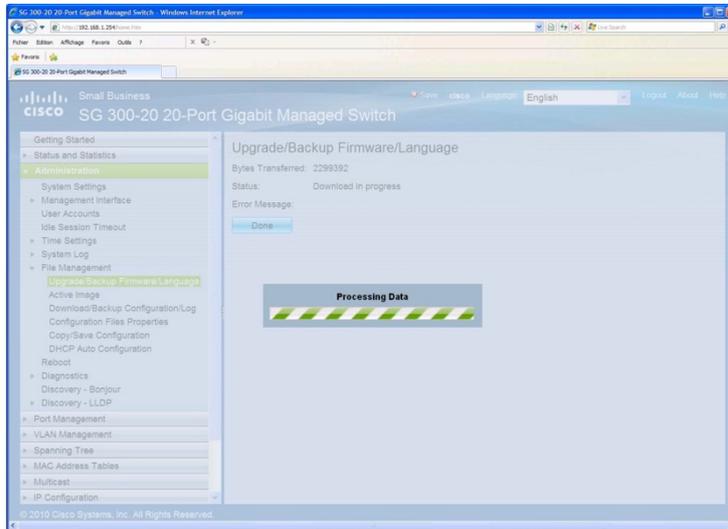


Ouvrir Administration / Upgrade ...

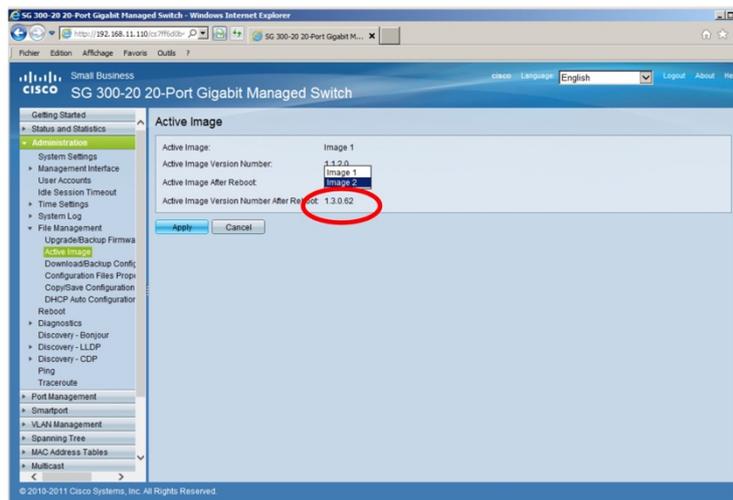
Cliquez Via http / upgrade / Firmware image / parcourir puis apply

La procédure peut être longue !

Téléchargez le fichier correspondant avec le fichier de langue depuis le lien.



Cliquez sur Done



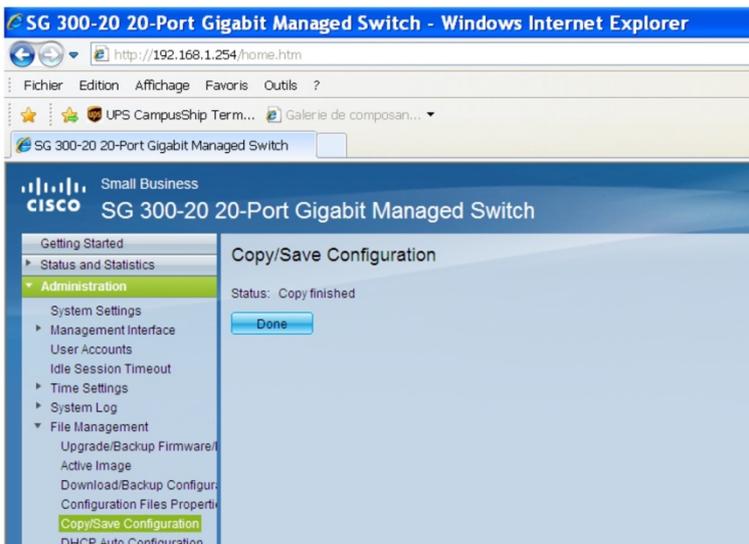
Sélectionner l'image 2 (le firmware inactif) puis Apply



Cliquez sur Save



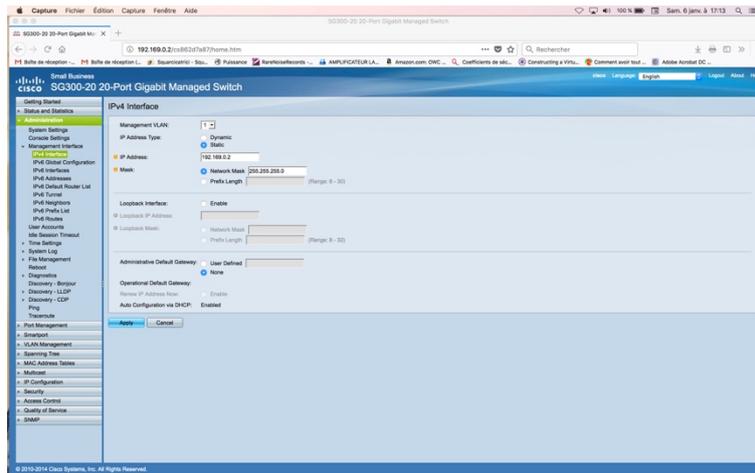
Sélectionner Running configuration et Startup configuration puis Apply
Une fenêtre s'ouvre cliquez OK



Cliquez sur Done puis éteindre et rallumer le Switch (pas d'interrupteur donc le débrancher du secteur)

C'est OK, le switch est à jour petite vérif sur la page Status and Statistics !

Changer Adresse IP



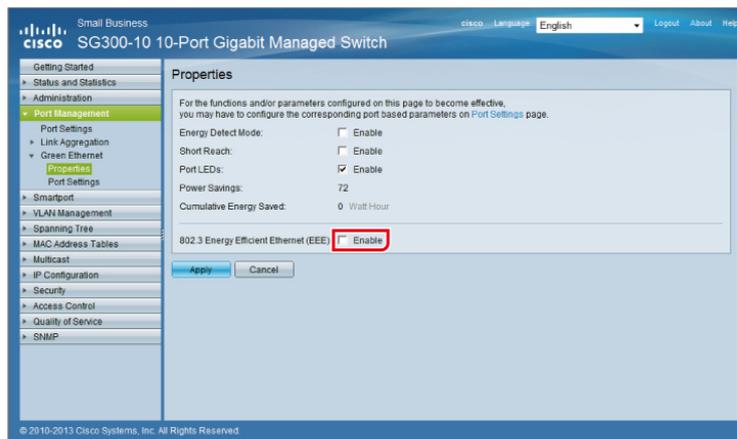
Administration / IPV4

Réglez **IP Address Type** sur "**Static**". Dans le champ **IP Address**, entrez "**192.168.0.2**", puis cliquez sur "Apply".

Une fois ces opérations effectuées, l'adresse réseau du switch aura changé. La connexion avec le PC est perdue. Re régler l'adresse IP du PC dans la même gamme de valeurs que le switch. Rouvrir l'interface via la nouvelle adresse sur le navigateur. Après avoir modifié les réglages du switch, n'oubliez pas de les enregistrer et de mettre un sticker sur le switch en mémo

Cliquer sur "Save" ouvre la page d'enregistrement (ici, Copy/Save Configuration). Vérifiez que **Source File Name** est réglé sur "**Running configuration**", que **Destination File Name** est réglé sur "**Startup configuration**", puis cliquez sur "**Apply**". Même procédure que ci dessus (firmware)

Désactiver la fonction économie d'énergie (EEE)



Port Management / Properties

Votre switch est prêt pour le réseau Dante, nous allons maintenant configurer le Switch

Configuration simple

Notes: Des modifications peuvent être apporté évidemment

QoS mode advanced

Queue : Strict Priority

DSCP to Queue : 56 (High : 4) – 46 (Medium : 3) – 8 (Low : 2) – 1 (Other)

Trust Mode : DSCP

RSTP & STP, IGMP sont désactivés

QoS (priorité)

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QoS Properties

QoS Mode: Disable Basic Advanced

Apply Cancel

Interface CoS Configuration Table

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Filter: Interface Type equals to Port Go

Entry No.	Interface	Default CoS
<input type="checkbox"/>	1 GE1	0
<input type="checkbox"/>	2 GE2	0
<input type="checkbox"/>	3 GE3	0
<input type="checkbox"/>	4 GE4	0
<input type="checkbox"/>	5 GE5	0
<input type="checkbox"/>	6 GE6	0
<input type="checkbox"/>	7 GE7	0
<input type="checkbox"/>	8 GE8	0
<input type="checkbox"/>	9 GE9	0
<input type="checkbox"/>	10 GE10	0
<input type="checkbox"/>	11 GE11	0
<input type="checkbox"/>	12 GE12	0
<input type="checkbox"/>	13 GE13	0
<input type="checkbox"/>	14 GE14	0
<input type="checkbox"/>	15 GE15	0
<input type="checkbox"/>	16 GE16	0
<input type="checkbox"/>	17 GE17	0
<input type="checkbox"/>	18 GE18	0
<input type="checkbox"/>	19 GE19	0
<input type="checkbox"/>	20 GE20	0

Copy Settings... Edit... Restore Defaults

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Queue

Queue Table

Queue	Scheduling Method	Strict	Priority	WRR	WRR Weight	% of WRR Bandwidth
1	<input checked="" type="radio"/>	<input type="radio"/>	<input type="text" value="1"/>	<input type="radio"/>	<input type="text" value="1"/>	<input type="text" value="1"/>
2	<input checked="" type="radio"/>	<input type="radio"/>	<input type="text" value="2"/>	<input type="radio"/>	<input type="text" value="1"/>	<input type="text" value="1"/>
3	<input checked="" type="radio"/>	<input type="radio"/>	<input type="text" value="3"/>	<input type="radio"/>	<input type="text" value="1"/>	<input type="text" value="1"/>
4	<input checked="" type="radio"/>	<input type="radio"/>	<input type="text" value="4"/>	<input type="radio"/>	<input type="text" value="1"/>	<input type="text" value="1"/>

Apply Cancel

Queue 1 has the lowest priority, queue 4 has the highest priority.

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DSCP to Queue

DSCP to Queue Table

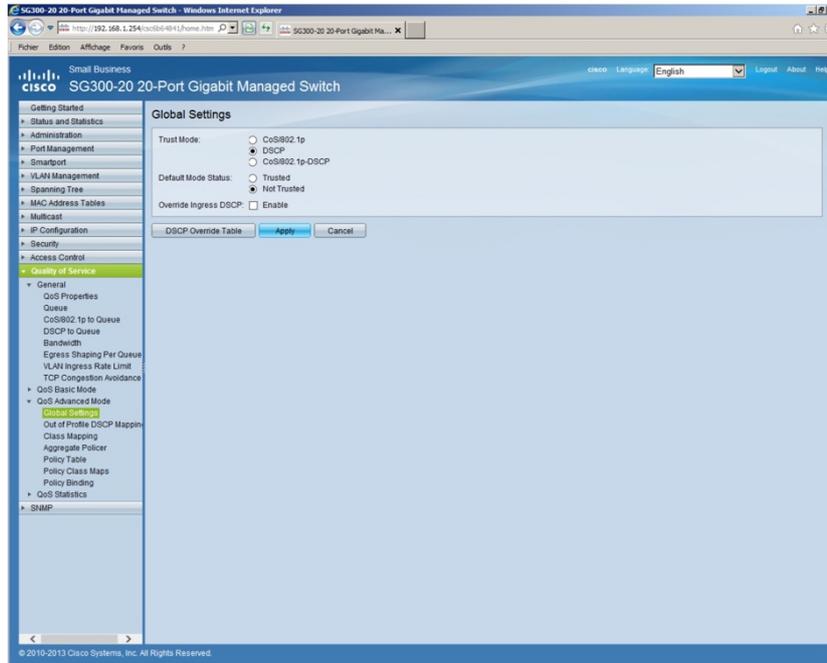
Ingress DSCP	Output Queue						
0 (BE)	1	16 (CS2)	1	32 (CS4)	1	48 (CS6)	1
1	1	17	1	33	1	49	1
2	1	18 (AF21)	1	34 (AF41)	1	50	1
3	1	19	1	35	1	51	1
4	1	20 (AF22)	1	36 (AF42)	1	52	1
5	1	21	1	37	1	53	1
6	1	22 (AF23)	1	38 (AF43)	1	54	1
7	1	23	1	39	1	55	1
8 (CS1)	2	24 (CS3)	1	40 (CS5)	1	56 (CS7)	4
9	1	25	1	41	1	57	1
10 (AF11)	1	26 (AF31)	1	42	1	58	1
11	1	27	1	43	1	59	1
12 (AF12)	1	28 (AF32)	1	44	1	60	1
13	1	29	1	45	1	61	1
14 (AF13)	1	30 (AF33)	1	46 (EF)	1	62	1
15	1	31	1	47	1	63	1

Apply Cancel Restore Defaults

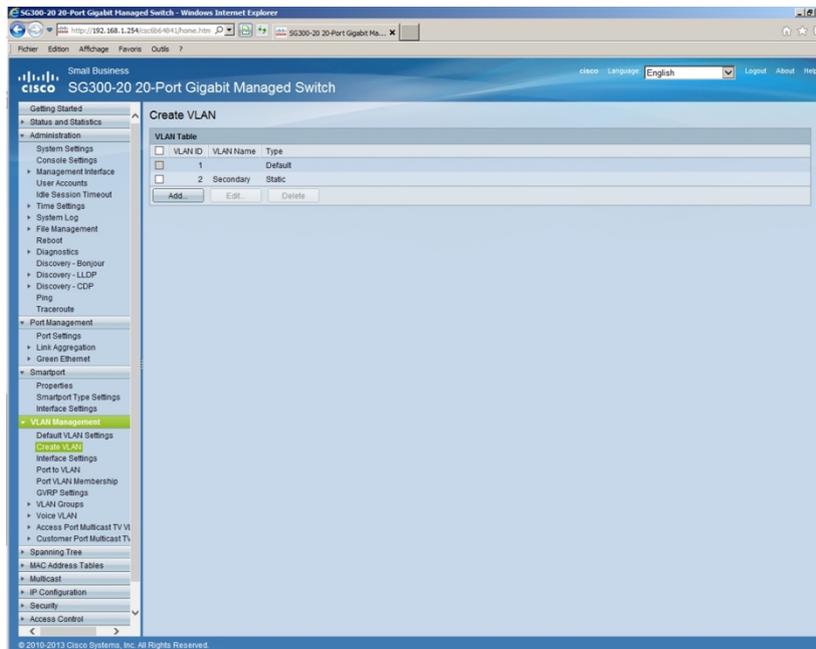
Queue 1 has the lowest priority, queue 4 has the highest priority.

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Priority	Usage	DSCP priority value
High	Time critical clock sync (PTP) packets	56
Medium	Audio packets	46
Low	(reserved)	8
None	Other traffic	0



Vlan



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Interface Settings

Interface Setting Table

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Filter: Interface Type equals to Port Go

Entry No.	Interface	Interface VLAN Mode	Administrative PVID	Frame Type	Ingress Filtering
<input type="radio"/>	1 GE1	Access	1	Admit All	Enabled
<input type="radio"/>	2 GE2	Access	1	Admit All	Enabled
<input type="radio"/>	3 GE3	Access	1	Admit All	Enabled
<input type="radio"/>	4 GE4	Access	1	Admit All	Enabled
<input type="radio"/>	5 GE5	Access	1	Admit All	Enabled
<input type="radio"/>	6 GE6	Access	1	Admit All	Enabled
<input type="radio"/>	7 GE7	Access	1	Admit All	Enabled
<input type="radio"/>	8 GE8	Access	1	Admit All	Enabled
<input type="radio"/>	9 GE9	Access	1	Admit All	Enabled
<input type="radio"/>	10 GE10	Access	1	Admit All	Enabled
<input type="radio"/>	11 GE11	Access	1	Admit All	Enabled
<input type="radio"/>	12 GE12	Access	1	Admit All	Enabled
<input type="radio"/>	13 GE13	Access	1	Admit All	Enabled
<input type="radio"/>	14 GE14	Access	1	Admit All	Enabled
<input type="radio"/>	15 GE15	Access	1	Admit All	Enabled
<input type="radio"/>	16 GE16	Access	1	Admit All	Enabled
<input type="radio"/>	17 GE17	Access	1	Admit All	Enabled
<input type="radio"/>	18 GE18	Access	1	Admit All	Enabled
<input type="radio"/>	19 GE19	Access	1	Admit All	Enabled
<input type="radio"/>	20 GE20	Access	1	Admit All	Enabled

Copy Settings Edit

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Port to VLAN

Filter: VLAN ID equals to 1 AND Interface Type equals to Port Go

Interface	GE1	GE2	GE3	GE4	GE5	GE6	GE7	GE8	GE9	GE10	GE11	GE12	GE13	GE14	GE15	GE16	GE17	GE18	GE19	GE20
Access	<input checked="" type="checkbox"/>																			
Trunk	<input type="checkbox"/>																			
General	<input type="checkbox"/>																			
Customer	<input type="checkbox"/>																			
Forbidden	<input type="checkbox"/>																			
Excluded	<input type="checkbox"/>																			
Tagged	<input type="checkbox"/>																			
Untagged	<input checked="" type="checkbox"/>																			
Multicast TV VLAN	<input type="checkbox"/>																			
PVID	<input type="checkbox"/>																			

Apply Cancel Port VLAN Membership Table

STP Protocol disable

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STP Status & Global Settings

Global Settings

Spanning Tree State: Enable

STP Operation Mode: Classic STP Rapid STP Multiple STP

BPDU Handling: Filtering Flooding

Path Cost Default Values: Short Long

Bridge Settings

Priority: (Range: 0 - 91440, Default: 32768)

Hello Time: sec (Range: 1 - 10, Default: 2)

Max Age: sec (Range: 6 - 40, Default: 20)

Forward Time: sec (Range: 4 - 30, Default: 15)

Designated Root

Bridge ID: 32768-08:00:9f:64:1d:41

Root Bridge ID: 32768-08:00:9f:64:1d:41

Root Port: 0

Root Path Cost: 0

Topology Changes Count: 0

Last Topology Change: 0D0H23M5S

Apply Cancel

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STP Interface Settings

STP Interface Setting Table

Filter: Interface Type equals to Port [Go]

Entry No.	Interface	STP	Edge Port	Root Guard	BPDU Guard	BPDU Handling	Port Role	Path Cost	Priority	Port State	Designated Bridge ID	Designated P
<input type="radio"/>	1 GE1	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	2 GE2	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	3 GE3	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	4 GE4	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	5 GE5	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	6 GE6	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	7 GE7	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	8 GE8	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	9 GE9	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	10 GE10	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	11 GE11	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	12 GE12	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	13 GE13	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	14 GE14	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	15 GE15	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	16 GE16	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	17 GE17	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	18 GE18	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	19 GE19	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A
<input type="radio"/>	20 GE20	Disabled	Disabled	Disabled	Disabled	Flooding	Disabled	2000000	128	Disabled	N/A	N/A

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RSTP Interface Settings

RSTP Interface Setting Table

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Filter: Interface Type equals to Port [Go]

Entry No.	Interface	Point-to-Point Operational Status	Port Role	Mode	Fast Link Operational Status	Port Status
<input type="radio"/>	1 GE1	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	2 GE2	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	3 GE3	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	4 GE4	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	5 GE5	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	6 GE6	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	7 GE7	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	8 GE8	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	9 GE9	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	10 GE10	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	11 GE11	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	12 GE12	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	13 GE13	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	14 GE14	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	15 GE15	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	16 GE16	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	17 GE17	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	18 GE18	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	19 GE19	Disabled	Disabled	RSTP	Disabled	Disabled
<input type="radio"/>	20 GE20	Disabled	Disabled	RSTP	Disabled	Disabled

Copy Settings... Edit... Activate Protocol Migration

Port setting

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Port Settings

For the functions and/or parameters configured on this page to become effective, you may have to configure the corresponding global parameters on [Properties](#) page.

Global Parameter Status

Energy Detect Mode: Disabled Short Reach Mode: Disabled 802.3 Energy Efficient Ethernet (EEE) Mode: Disabled

Port Setting Table

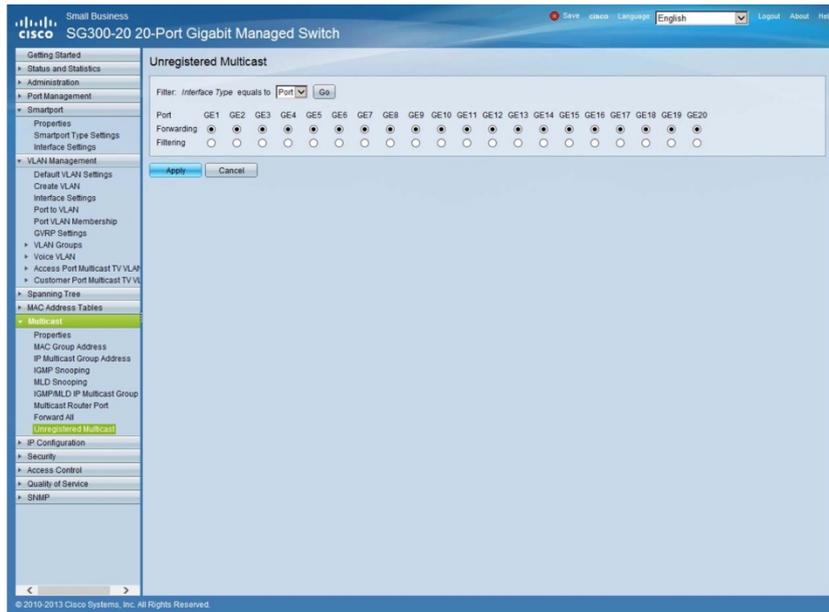
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Entry No.	Port	Energy Detect			Short Reach			802.3 Energy Efficient Ethernet			LLDP Administrative	LLDP Operational	EEE on
		Administrative	Operational	Reason	Administrative	Operational	Reason	Cable Length	Administrative	Operational			
<input type="radio"/>	1 GE1	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	2 GE2	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	3 GE3	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	4 GE4	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	5 GE5	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	6 GE6	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	7 GE7	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	8 GE8	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	9 GE9	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	10 GE10	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	11 GE11	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	12 GE12	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	13 GE13	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	14 GE14	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	15 GE15	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	16 GE16	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	17 GE17	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	18 GE18	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	19 GE19	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	
<input type="radio"/>	20 GE20	Disabled	Disabled		Disabled	Disabled		Disabled	Disabled	Disabled	Disabled	Disabled	

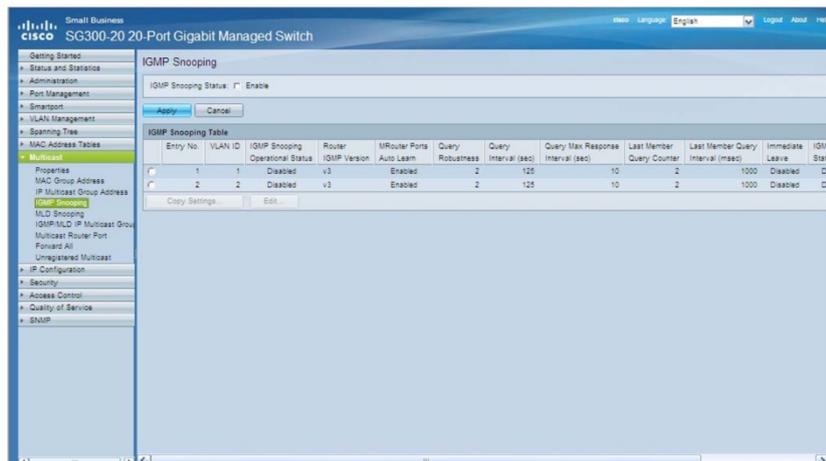
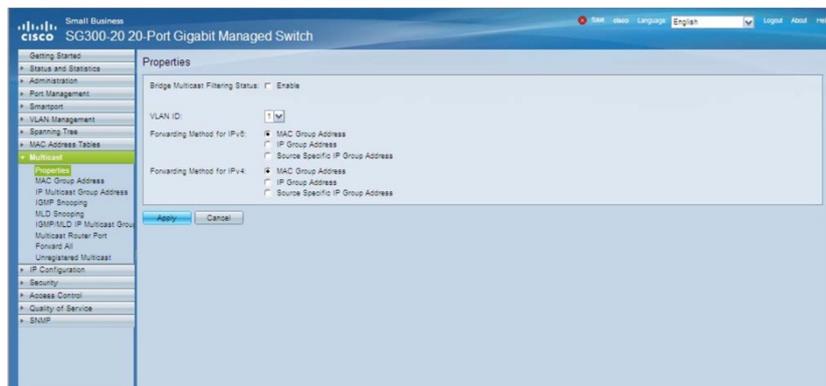
Copy Settings... Edit...

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Unregistered Multicast

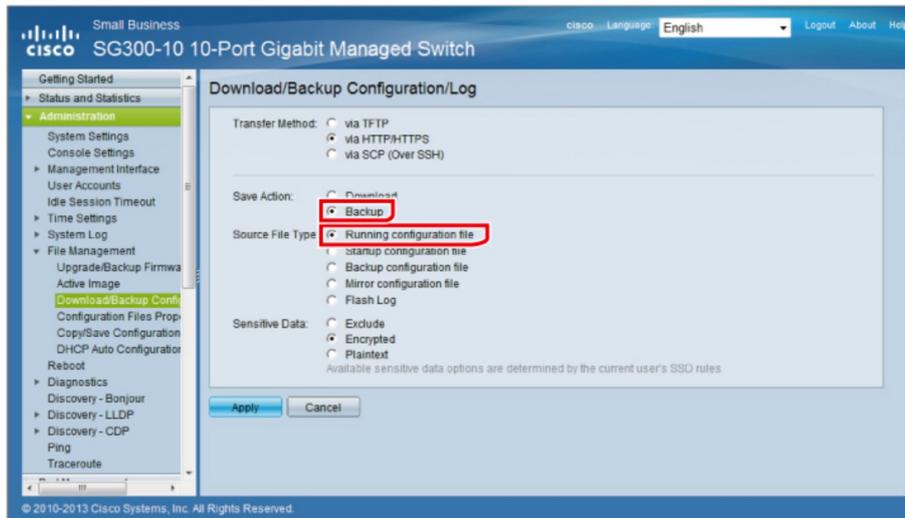


IGMP



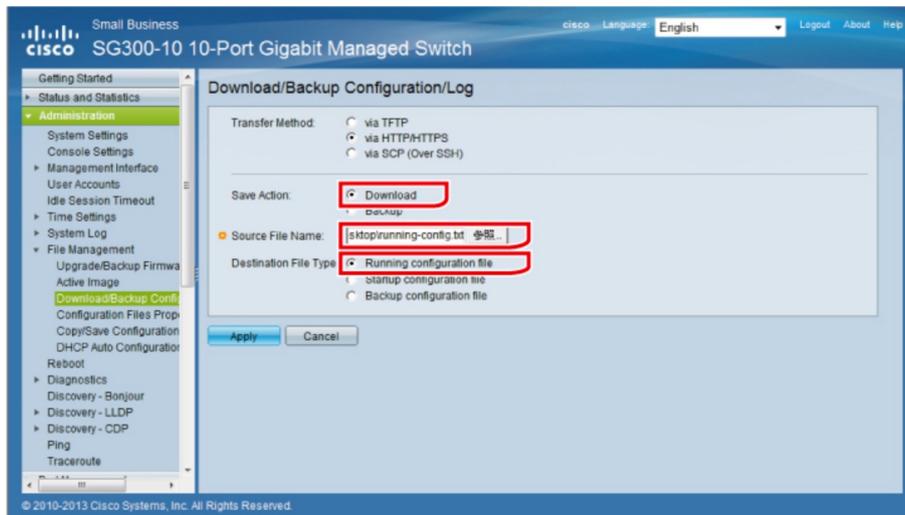
Lorsque la configuration du premier switch est faite, vous pouvez copier ses réglages sur d'autres switches. Pour configurer plus efficacement les paramètres, et pour conserver des sauvegardes de ces réglages, nous vous recommandons d'utiliser des switches de même marque, et même d'un modèle identique.

La page suivante vous permet de sauvegarder le paramétrage d'un switch dont vous venez de terminer la configuration, sous forme d'un fichier texte sur votre PC.



Administration / Backup / apply

Vous avez un fichier texte ! Ensuite logger les autres switchs puis du même menu transférer les réglages ...



Administration / download / parcourir (votre fichier .txt) / running configuration / apply

Vous avez logger un autre switch au préalable et N'oubliez pas d'enregistrer dans le nouvel appareil (Save)

Pour retrouver les moutons, voici une logique pratiquée :

Adresse Ip = AAA.BBB.CCC. YYY

- Le départ AAA.BBB.CCC. sera toujours le même par exemple 169.254.0.YYY Souvent les PLM et consoles (partie Dante) sont dans les 169
- La partie edit des consoles est souvent en 192.XXX.XXX.YYY. Il est possible de le modifier. (voir tuto avec Vlan)
- Pour YYY : Le début pour les switchs exemple 169.254.1.1 = Switch 1 / 169.254.1.2 = Switch 2 etc.
- Pour YYY : Les « cinquantaines » pour l'informatique exemple 169.254.1.51 = PC1 / 169.254.1.52 = PC 2 etc.
- Pour YYY : Les « centaines » pour les mixers exemple 169.254.1.101 = mixage 1 / 169.254.1.102 = mixage 2 etc.
- Pour YYY : Les « 2centaines » pour les amplis exemple 169.254.1.201 =PLM 1 / 169.254.1.202 = PLM 2 etc.
- Pour YYY : La « fin » pour les stages exemple 169.254.1.254 = Stage 1 / 169.254.1.254 = Stage 2

Collage de sticker sur tous les switchs avec l'adresse IP.