1. VLAN 설정

스위치에 VLAN 설정을 하기 위해서는 좌측의 Advanced Settings > VLAN > VLAN Add/Delete를 클릭하세요



추가하려는 VLAN을 VLAN ID 항목에 입력하고 Add버튼을 누르세요

(주)유원인포텍	VLAN Summar	у					P Hi, ad	
 Overview Interface Management Advanced settings VLAN 	Vian ID	Status Active Active	Replace DSCP Disable Disable	MAC Learning Enable Enable	Action Forward Forward	Limit N/A N/A	Member Port eth-0-1(u) N/A	Description default VLAN3001
VLAN Summary VLAN GLobal Config VLAN Add/Delete VLAN interface Access/Trunk Port VLAN Classifier MAC Mirror LLDP								
 Spanning Tree EPDE 								
 ERPS ACL 								
▶ IP Routing								
 Multicast 								
 Network Management 								
 Security 								
 System Management 								
 Reboot/Save 								

생성된 VLAN 번호를 클릭하세요

ew-web ◆ C ▲ 주의 요형 192.168.2.221/web.ja	ndex.cgi		Q Q © 4 0 @ 8 @ 0
U ONE (주)유원인포텍	VLAN Detailed Configuration		📮 Hi, admin
Overview	Title	Ĩ	Information
Interface Management	VI AN Id:	3001	Anormation
Advanced settings	Member Port:	N/A	
VIAN Summary	VLAN state:	Enable Disable	
VLAN GLobal Config	Replace DSCP:	Disable	
VLAN Add/Delete	Mac Learning:	Enable Disable	
VLAN interface	Mac Limit Max Number:	0	(0~65535. default 0,0 means no limit)
Access/Trunk Port	Description:	VI AN3001	
VLAN Classifier	beauption.		
MAC Mirror		Analy	
> LLDP		Арріу Васк	
Spanning Tree		-	
EDDC			
LKFS			
ACL			
IP Routing			
Multicast			
Network Management			
Security			
System Management			
Tools			
Reboot/Sava			

Apply 버튼을 눌러 적용하세요.

O U-F2030W-Web +							۹_ D ×
< > C 쇼주의요함 192.168.2.221/w							
U ONE (주)유원인포텍	Access/T	runk Port				😫 Hi, admin	Logout
Overview	(n	Interface Nam	ne Mode	P	лр	AddVLAN	
Interface Management		eth-0-1	access	1	1		
VLAN		eth-0-2	access	1	1		
VLAN Summary		eth-0-3	access	1	1		
VLAN GLobal Config		eth-0-4	access	1	1		
VLAN Add/Delete		eth-0-5	access	1	1		
Access/Trunk Pont		eth-0-6	access	1	1		
 VLAN Classifier 		eth-0-7	access	1	1		
MAC Mirror		eth-0-8	access	1	1		
► LLDP		eth-0-9	access	1	1		
Spanning Tree		eth-0-10	access	1	1		
► ERPS		eth-0-11	access	1	1		
▶ ACL		eth-0-12	access	1	1		
▶ IP Routing		eth-0-13	access	1	1		
Multicast		eth-0-14	access	1	1		
 Network Management 		eth-0-15	access	1	1		
Security		eth-0-16	access	1	1		
 System Management 		eth-0-17	access	1	1		
▶ Tools		eth-0-19	access	1	1		
Reboot/Save		eth-0-20	access	1	1		
		eth-0-21	access	1	1		
		eth-0-22	access	1	1		
		eth-0-23	access	1	1		
		eth-0-24	access	1	1		
		eth-0-25	access	1	1		
		eth-0-26	access	1	1		
		eth-0-27	access	1	1		
		eth-0-28	access	1	1		
		eth-0-29	access	1	1		
		eth-0-30	access	1	1		
		eth-0-31	access	1	1		
		eth-0-32	access	1	1		
		eth-0-34	access	1	1		
		eth-0-35	access	1	1		
		eth-0-36	access	1	1		
				5			
					Modify		

추가된 VLAN을 특정 포트에 적용하기 위해서는 좌측 메뉴의 Advanced settings > VLAN > Access/Trunk Port를 선택하세요

VLA을 적용하려는 포트 이름(예 : eth-0-1)을 직접 클릭하거나 체크박스를 선택하고 Modify를 클릭하세요

• U-F2036W-Web +					۹_ ۵
< > C 쇼주의요함 192.168.2.221/web_	index.cgi				> C © © D ⊂ E 8
 	Access/Trunk Port	Modification			Hi, admin
Overview		mai			
 Interface Management 	Interface Name:	Title	oth 0, 1 oth 0, 2	Information	
 Advanced settings 	Interface Mode:		access		
VLAN VLAN Summary	PVID:		3001		* (1~4094)
VLAN GLobal Config	Permit VLAN:		3001		(1~4094), example: 2-5,7
VLAN interface Access/Trunk Port VLAN Classifier MAC Mirror LLDP			Apply Back		
 Spanning Tree 					
► ERPS					
▶ ACL					
▶ IP Routing					
 Multicast 					
 Network Management 					
Security					
 System Management 					
▶ Tools					
Reboot/Save					

PVID에 적용하려는 VLAN 번호를 입력하고 Apply를 누르세요.

특정 포트에 대해 VLAN mode를 trunk로 설정하기 위해서는 Interface Management > Ethernet Status를 선택하세요

🕲 U-F2036W-Web 🔸								Q _ □ ×
< > C ▲주의요함 192.168.2.221/ww								
U CM5								
VUIL	Ethernet S	tatus					📮 Hi, adı	min Logout
(주)유원인포텍								
- Ourrelau								
Interface Management		Interface Name	Status	Duplex	Speed(Mbit/s)	Mode	Туре	Description
Ethernet Status		etn-o-1	down	auto	auto	access	Unknown	
Ethernet Stats		eth-0-2	down	auto	auto	access	Unknown	
Link Aggregation		eth-0-3	down	auto	auto	access	Unknown	
Elow Control		eth-0-4	down	auto	auto	access	Unknown	
 Port Isolate 		eth-0-5	down	auto	auto	access	Unknown	
Advanced settings		eth-0-6	down	auto	auto	access	Unknown	
Spanning Tree		eth-0-7	down	auto	auto	access	Unknown	
► ERPS		eth-0-8	down	auto	auto	access	Unknown	
ACT		eth-0-9	down	auto	auto	access	Unknown	
III Dauting		eth-0-10	down	auto	auto	access	Unknown	
 If Kouding Multi-unit 		eth-0-11	down	auto	auto	access	Unknown	
Multicast		eth-0-12	down	auto	auto	access	Unknown	
Network Management		eth-0-13	down	auto	auto	access	Unknown	
 Security 		eth-0-14	down	auto	auto	access	Unknown	
 System Management 		eth-0-15	down	auto	auto	access	Unknown	
▶ Tools		eth-0-16	down	auto	auto	access	Unknown	
Reboot/Save		eth-0-17	down	auto	auto	access	Unknown	
		eth-0-18	down	auto	auto	access	Unknown	
		eth-0-19	down	auto	auto	access	Unknown	
		eth-0-20	down	auto	auto	access	Unknown	
		eth-0-21	down	auto	auto	access	Unknown	
		eth-0-22	down	auto	auto	access	Unknown	
		eth-0-23	down	auto	auto	access	Unknown	
		eth-0-24	down	auto	auto	access	Unknown	
		eth-0-25	up	a-full	a-1000	access	1000BASE_T	
		eth-0-26	up	a-full	a-100	access	1000BASE_T	
		eth-0-27	down	auto	auto	access	1000BASE_T	
		eth-0-28	down	auto	auto	access	1000BASE_T	
		eth-0-29	down	auto	auto	access	1000BASE_T	
		eth-0-30	down	auto	auto	access	1000BASE_T	
		eth-0-31	down	auto	auto	access	1000BASE_T	
		eth-0-32	down	auto	auto	access	1000BASE_T	
		eth-0-33	down	auto	auto	access	Unknown	
		eth-0-34	down	auto	auto	access	Unknown	
		eth-0-35	down	auto	auto	access	Unknown	
		eth-0-36	down	auto	auto	access	Unknown	
		vlan1	up		**	routed	VLAN	
				_				
				C	Modify			

VLAN mode를 변경하려는 포트를 선택하고 Modify 버튼을 클릭하세요

+2038W-WKG +) C 스주의요함 192.168.2.221/web_		
U ONE (주)유원인포텍	Interface Management	Hi, admin
Overview		
 Interface Management 	Title	Information
Ethernet Status	Interface Name:	eth-0-1,eth-0-2
Ethernet Stats	Interface Current Status:	Down
Link Aggregation Storm Control	Admin Status:	● Up ○ Down
Flow Control	L2/L3 Mode:	● L2 mode ○ L3 mode
Port Isolate	Mode:	Trunk Access O Hybrid
Advanced settings	Jumboframe:	O Enable
 Spanning Tree 	Speed ("a-" means the speed after auto-negotiate):	Mbit/s Configure Speed ~
ERPS		
▶ ACL	Description:	
IP Routing		
Multicast		Apply Back
 Network Management 		
Security		
 System Management 		
▶ Tools		
Daliant (Cours		

L2/L3 ode를 반드시 L2 mode로 선택해야 합니다.

Mode를 Trunk로 설정하면 VLAN mode가 Trunk로 동작합니다. 선택 가능한 모드는 Trunk, Access, Hybrid입니다

Apply 버튼을 클릭하세요

2. STP 설정

ERPS에서 STP의 기능과 함께 사용할 수 없습니다.

2-1. 좌측 메뉴의 Spanning Tree > STP Global을 클릭하세요

) U-F2036W-Web +	ah index mi				_ ۹ = ۳ ۲ ۹ ۹ ۹
ひのれて (주)유원인포텍	STP Global Configu	ıration			😫 Hi, admin 🕞 Lo.
Overview Interface Management Advanced settings Sommine Tree STP Information STP Information STP Interface MST Region	STP: O Enable	Disable (Default: Disable)			
ERPS	Advanced Co	nfiguration			
 IP Routing 	BPDU Guard:	○ Enable	BPDU Filter:	○ Enable	Disable (Default: Disable)
▶ Multicast	Working Mode:	RSTP (Default RSTP)	Pathcost Standard:	dot1t	 (Default dot1t)
 Network Management 	Max Age:	20 (6~40, Default 20)	Max Hops:	20	(1~40, Default 20)
 Security System Management 	Hello Time:	2 (1~10, Delduit 2)	Porward Time:	15	(4~30, Derault 15)
▶ Tools					
	Instance Instance:	0 (0~4094) Priori	ty: 32768	(0~61440, De	əfault 32768)
					Арріу

STP 모드를 Disable로 설정하면 이 스위치에서 모든 STP 기능이 중지됩니다.

ERPS와 STP가 서로 다른 포트로 함께 동작해야 한다면 STP 기능을 Enable로 합니다 2-2. STP 모드를 Enable로 했을 경우 ERPS로 사용할 포트에 STP를 끄기 위해서는 좌측 메뉴의 Spanning Tree > STP Interface를 클릭합니다.

) C 스쿠의 요형 192.168.221,000 U ONE (주)유원인포텍	STP Interface M	anagement				E H	ø e t to t to t t t i, admin
Dverview		-	-				
Interface Management	Interface Name	Edgeport	Bpdu Guard	Bpdu Filter	Root Guard	Loop Guard	STP
Advanced settings	eth-0-	disable	disable	disable	disable	disable	enable
Spanning Tree	eth-0-2	disable	disable	disable	disable	disable	enable
STP Information	eth-0-3	disable	disable	disable	disable	disable	enable
STP Global	eth-0-4	disable	disable	disable	disable	disable	enable
MST Region	eth-0-5	disable	disable	disable	disable	disable	enable
rnne	eth-0-6	disable	disable	disable	disable	disable	enable
LKFS	eth-0-7	disable	disable	disable	disable	disable	enable
ACL	eth-0-8	disable	disable	disable	disable	disable	enable
IP Routing	eth-0-9	disable	disable	disable	disable	disable	enable
Multicast	eth-0-10	disable	disable	disable	disable	disable	enable
Network Management	eth-0-11	disable	disable	disable	disable	disable	enable
Security	eth-0-12	disable	disable	disable	disable	disable	enable
System Management	eth-0-13	disable	disable	disable	disable	disable	enable
Tools	eth-0-14	disable	disable	disable	disable	disable	enable
boot/Save	eth-0-15	disable	disable	disable	disable	disable	enable
	eth-0-16	disable	disable	disable	disable	disable	enable
	eth-0-17	disable	disable	disable	disable	disable	enable
	eth-0-18	disable	disable	disable	disable	disable	enable
	eth-0-19	disable	disable	disable	disable	disable	enable
	eth-0-30	disable	disable	dicable	dicable	dicable	enable
	eth-0-20	disable	disable	disable	disable	disable	enable
	eth-0-21	disable	disable	disable	disable	disable	enable
	eth-0-22	disable	disable	disable	disable	disable	enable
	eth-0-23	disable	disable	disable	disable	disable	enable
	eth-0-24	disable	disable	disable	disable	disable	enable
	eth-0-25	disable	disable	disable	disable	disable	enable
	eth-0-26	disable	disable	disable	disable	disable	enable
	eth-0-27	disable	disable	disable	disable	disable	enable
	eth-0-28	disable	disable	disable	disable	disable	enable
	eth-0-29	disable	disable	disable	disable	disable	enable
	eth-0-30	disable	disable	disable	disable	disable	enable
	eth-0-31	disable	disable	disable	disable	disable	enable
	eth-0-32	disable	disable	disable	disable	disable	enable
	eth-0-33	disable	disable	disable	disable	disable	enable
	eth-0-34	disable	disable	disable	disable	disable	enable
	eth-0-35	disable	disable	disable	disable	disable	enable
	eth-0-36	disable	disable	disable	disable	disable	enable

ERPS로 사용하고자 하는 포트를 클릭합니다.

> C 쇼주의요함 192.168.2.221/w	eb_index.cgi	0 6 9 9	⊳♡≡
U ONE (주)유원인포텍	STP Interface Management	Hi, admin	[→ La
Overview			
Interface Management	Title	Configure	
Advanced settings	Interface:	eth-0-1	
Spanning Tree	STP:	O Enable	
STP Information	Edge port:	O Enable O Disable	
STP Global STP Interface	Bpdu Guard:	C Enable Disable	
MST Region	Book Guarda	Enable Disable	
ERPS	Root Guard:	O Enable O Disable	
ACL	Loop Guard.	O Enable O Disable	
IP Routing			
Multicast			
Network Management			
Security			
System Management	Title	Configure	
Tools	Interface	eth-0-1	
	Incondect		
eboot/Save	Instance:	0 (0~4094)	
leboot/Save	Instance: Priority:	0 (0~4094) 128 (0~240,Default 128)	

ERPS 포트의 STP모드를 Disable로 끄고 Apply를 누릅니다

3. ERPS 설정

3-1.ERPS 모드 설정

U-F2036W-Web +			Q _ □ X
U ONE (주)유원인포텍	Global Configuration		Hi, admin
Overview Interface Management Advanced settings Spanning Tree ERFS Global Configuration Ref Configuration Reg Configuration Expt Information ACL IP Routing Multicast Network Management Security System Management Totals	Configuration ERPS Global Configuration:	Oisable (Default: Disable)	Apply

좌측 메뉴의 ERPS > Global Configuration을 클릭합니다.

ERPS Global Configuration의 모드를 Enable로 선택하고 Apply 버튼을 클릭합니다

3-2.ERPS 링 설정

😵 U-F2035W-Web 🔹		Q _ □ X
< > C 쇼주의요형 192.168.2.221A		
し 	ERPS Ring	Hi, admin
Overview Interface Management Advanced settings Spanning Tree Create Creat	Ring ID	Version .
 IP Routing Multicast Network Management Security System Management Tools Reboot/Save 		

🕲 U-F2038W-Web 🔹			с — П X
< > C 쇼주의요함 192.168.2.221/w			ରୁ କେଲ୍ପ ଏ ତ ଭ ଅ ବ
U SNE (주)유원인포텍	Add ERPS Ring		Hi, admin
Overview	Concernance of the Concernance o		
Interface Management	Ring ID		
 Advanced settings 		Ring (1~255)	
 Spanning Tree ERPS Global Configuration Port Configuration Ring Configuration Erps Information 		Apply Back	
► ACL			
► IP Routing			
 Multicast 			
 Network Management 			
 Security 			
 System Management 			
▶ Tools			
Reboot/Save			

좌측 메뉴의 ERPS > Ring Configuration을 클릭하고 Add버튼을 클릭합니다.

Ring 번호를 1로 설정하고 Apply를 클릭합니다.

🕲 U-F2038W-Web 🔶 🔶				٩	_ 0 ×
< > C 쇼주의요함 192.168.2.221/we					= 8 @
U ONE (주)유원인포텍	ERPS Ring			Hi, admin	.ogout
 Overview Interface Management Advanced settings 		Ring ID	2	Version	
Spanning Tree ERPS Global Configuration Port Configuration Ring Configuration Erps Information			Add Delete		
 ACL IP Routing Multicast 					
 Network Management Security 					
 System Management Tools Reboot/Save 					

설정이 필요한 ERPS ring의 번호를 클릭합니다.

Concomments +						~ _ U ×
< > C 쇼주의요함 192.168.2.221/wi	ib_indeccgi				0 @ 2 9	⊳♡≡8 @
U SNE (주)유원인포텍	ERPS RingID 1				😫 Hi, admin	Logout
 Overview Interface Management 		ERPS Instance ID	ERPS Ring ID	Protect Instance ID	Control Vian	
 Advanced settings Spanning Tree 			Add	Delete		
 ERPS Global Configuration Port Configuration Ring Configuration Erps Information 						
ACL IP Routing						
 Multicast Network Management 						
 Security System Management 						
▶ Tools ■ Reboot/Save						

Add 버튼을 클릭합니다

O U-F2036W-Web +							1	<i>م _</i> 🗆 ×
< > C 소주의요함 192.168.2.221/w								
U ONE (주)유원인포텍	ERPS RingID 1					E	Hi, admin	Logout
Overview					1			
 Interface Management 		ERPS Instance ID		ERPS Ring ID	Protect Instar	nce ID	Control Vlan	
 Advanced settings 			1		0	0		
 Spanning Tree ERPS Global Configuration Port Configuration Ring Configuration Erps Information 				Add	Delete			
► ACL								
IP Routing								
Multicast								
 Network Management 								
 Security 								
 System Management 								
► Tools								

ERPS ring 번호를 클릭합니다

3-2-1. Owner설정

중 U-F2038W-Web (+ < > C 쇼주의요함 192.168.2.221/we	b) index.egi	× ロ _ ク の まりくのの込め
し のれて (주)유원인포텍	ERPS RingID 1 Instance ID 1	Hi; admin
Overview Interface Management	Title	Configure
 Advanced settings 	Protect Instance:	0 (0~63,0 is disable)
Spanning Tree	Control Vian :	(0~4094, 0 is disable)
▼ ERPS	Guard-timer:	50 (1~200,time unit: 10ms, default 500ms)
Global Configuration	Holdoff-timer :	0 (0~10,time unit: 1s, default 0s)
Port Configuration	Wtr-timer :	5 (1~12,time unit: 1m, default: 5m)
Erps Information	Port1 Type:	○ common ⊙ own ○ neichbour ○ noexist
▶ ACL	Port2 Type:	⊙ common ○ owner ○ neighbour ◎ noexist
IP Routing		
Multicast		Apply
 Network Management 		Apply Back
Security		
System Management		
Tools		
Reboot/Save		

Control Vlan을 3001로 설정하고 Port 1 type을 Owner로 선택한 후 Apply 버튼을 클릭합 니다

3-2-2. Normal 설정

O ∩-F2039W-Web			Q _ □ X
< > C 《주의요함 192.168.2.221/web	index cgi		\$ \$ \$ \$ \$ \$ \$ \$
ひのれて (주)유원인포텍	ERPS RingID 1 Instance ID 1		Hi, admin
Overview	Title		Configure
Advanced settings	Protect Instance:	0	(0~63,0 is disable)
 Spanning Tree 	Control Vian :	3001	(0~4094, 0 is disable)
▼ ERPS	Guard-timer:	50	(1~200,time unit: 10ms, default 500ms)
Global Configuration	Holdoff-timer :	0	(0~10,time unit: 1s, default 0s)
Ring Configuration	Wtr-timer :	5	(1~12,time unit: 1m, default: 5m)
Erps Information	Port1 Type:	(◯ common ◯ owne	er 🔿 neighbour 💿 noexist
▶ ACL	Port2 Type:	Common O owne	er 🔿 neighbour 🔘 noexist
IP Routing			
 Multicast 		Apply Back	
 Network Management 			
Security			
 System Management 			
▶ Tools			

Control Vlan을 3001로 설정하고 Port 1 type과 Port 2 type을 common으로 선택한 후 Apply 버튼을 클릭합니다

3-3.ERPS 포트 설정

◆ U-F2059W-Web ◆ < > C 杰주의요함 1921682.221/web_index.cgi			♦ 8 = 0 < 0 @ 3 @		
(주)유원인포텍 Erps	Port Configuration		Hi, admin		
Overview	An angle of the second of	Kontro Information			
 Interface Management 	Interface Name	Erps Ring Id	Erps Ring Port Type		
 Advanced settings 	eth-0-)				
 Spanning Tree 	eth-0-2				
▼ ERPS	eth-0-3				
Global Configuration	eth-0-4				
Ring Configuration	eth-0-5				
Erps Information	eth-0-7				
► ACL	eth-0-8				
► IP Routing	eth-0-9				
 Multicast 	eth-0-10				
 Network Management 	eth-0-11				
 Security 	eth-0-12				
 System Management 	eth-0-13				
▶ Tools	eth-0-14				
Reboot/Save	eth-0-15				
	eth-0-16				
	eth-0-17				
	eth-0-18				
	eth-0-19				
	eth-0-20				
	eth-0-21				
	eth-0-22				
	eth-0-23				
	eth-0-24				
	eth-0-25				
	eth-0-26				
	eth-0-27				
	eth-0-28				
	eth-0-29				
	eth-0-30				
	eth-0-31				
	eth-0-32				
	eth-0-33				
	eth-0-34				
	eth-0-35				
	eth-0-36				

좌측 메뉴의 ERPS > Port Configuration을 클릭합니다.

ERPS로 설정하고자 하는 포트를 클릭합니다

O 1-12030W-Web +					
< > C 쇼주의요함 192.168.2.221/w	eb_index.cgi			9 Q	
U SNE (주)유원인포텍	Erps Port Management			関 Hi, admir	Logout
Overview		Title		Information	
Interface Management	Interface Name:		eth-0:1		
Advanced securgs	Erps Port Enable:		C Enable O Disa	able	
 Spanning free rppc 	Erps Port Type:		O Port O Port	t 2	
 ERPS Global Configuration 	Erps Ring Id:			<1-255>	
Port Configuration					
Ring Configuration			Apply Back		
 Erps Information 					
► ACL					
IP Routing					
 Multicast 					
 Network Management 					
 Security 					
 System Management 					
▶ Tools					
Reboot/Save					

ERPS의 첫번째 포트에 대해 Erps Port Enable을 Enable로 설정하고 Erps Port Type을 Port 1로 선택한 후 Erps Ring Id를 1을 입력 후 Apply를 누릅니다.

두번째 포트를 선택합니다.

 ◆ U-F2036W-Web ◆ ◆ ○ △ 주의요함 192.168.2.221/wm 	eb_indexcgi				<i>p</i> e 6	
し のれて (주)유원인포텍	Erps Port Management				😫 Hi, admin	Logout
Overview						
 Interface Management 		Title			Information	
 Advanced settings 	Interface Name:		eth-	0-2		
Spanning Tree	Erps Port Endole.		0	Enable		
▼ ERPS	Erps Port Type.			Port 1 Port 2		
Global Configuration	Erps king Id:			<1-255>		
Ring Configuration			Apply	Back		
Erps Information			(delay)	Debit		
► ACL						
IP Routing						
Multicast						
 Network Management 						
Security						
 System Management 						
▶ Tools						
Beboot/Save						

ERPS의 두번째 포트에 대해 Erps Port Enable을 Enable로 설정하고 Erps Port Type을 Port 2로 선택한 후 Erps Ring Id를 1을 입력한 후 Apply를 누릅니다

西 주의 요함 1921662.221/web_index.cgl			040099
주)유원인포텍	Port Configuration		📮 Hi, admin
view	Interface Name	Erps Ring Id	Erne Blog Port Type
annee munigement	ath-0-1	1	port1
nning Tree	eth-0-2	1	port2
nening free	eth-0-3		
lobal Configuration	eth-0-4		
ort Configuration	eth-0-5		
ing Configuration	eth-0-6		
rps Information	eth-0-7		
	eth-0-8		
touting	eth-0-9		
lticast	eth-0-10		
work Management	eth-0-11		
arity	eth-0-12		
em Management	eth-0-13		
ls	eth-0-14		
ot/Save	eth-0-15		
	eth-0-16		
	eth-0-17		
	eth-0-18		
	eth-0-19		
	eth-0-20		
	eth-0-21		
	eth-0-22		
	eth-0-23		
	eth-0-24		
	eth-0-25		
	eth-0-26		
	eth-0-27		
	eth-0-28		
	eth-0-29		
	eth-0-30		
	eth-0-31		
	eth-0-32		
	eth-0-33		
	eth-0-34		



좌측 메뉴의 Reboot/Save 클릭 후 Save 버튼을 누르면 변경된 내용으로 스위치에 저장됩니다.