

Creat VLAN

VID	VLAN Name	Untagged VLAN Ports	Tagged VLAN Ports	VLAN Rename	Delete VID
1		01,02,03,04,05,06,07,08,09,10		Rename	Delete VID

VID:

VLAN Name: (Name should be less than 20 characters)

Port	Select All	01	02	03	04	05	06	07	08	09	10
Untagged	All	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Tagged	All	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Not Member	All	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>

Cancel Apply

IEEE 802.1Q VLAN Configuration

Asymmetric VLAN [\[Example \]](#) Enabled Disabled Apply

(Maximum Entries : 256)

VID	VLAN Name	Untagged VLAN Ports	Tagged VLAN Ports	VLAN Rename	Delete VID
1		01,02,03,04,05,06,07,08,09,10		Rename	Delete VID
10	Voice VLAN			Rename	Delete VID

Add PC1 to OUI table

Voice VLAN OUI Settings

Default OUI User defined OUI

Description:

Telephony OUI: (XX-XX-XX-XX-XX-XX)

(Maximum user defined OUI : 10) Add

Voice VLAN OUI Settings

Default OUI User defined OUI

Description:

Telephony OUI: (XX-XX-XX-XX-XX-XX)

(Maximum user defined OUI : 10) Add

ID	Description	Telephony OUI	OUI Mask	Delete
01	PC1	00-0D-88-00-00-00	FF-FF-FF-00-00-00	Delete

Enable Voice VLAN

Voice VLAN Settings

Voice VLAN Enabled Disabled

Voice VLAN Global Settings

Vlan ID Aging Time (1~120 hours)

Priority

Set port 1 to port 10 Auto Detection Enable

Voice Vlan Port Settings

From Port To Port Auto Detection

Port	Auto Detection	Status
1	Disabled	None
2	Disabled	None
3	Disabled	None
4	Disabled	None
5	Disabled	None
6	Disabled	None
7	Disabled	None
8	Disabled	None

Verify:

IEEE 802.1Q VLAN Configuration

Asymmetric VLAN [\[Example \]](#) Enabled Disabled

(Maximum Entries : 256)

VID	VLAN Name	Untagged VLAN Ports	Tagged VLAN Ports	VLAN Rename	Delete VID
1		01,02,03,04,05,06,07,08,09,10		<input type="button" value="Rename"/>	<input type="button" value="Delete VID"/>
10	Voice VLAN		01	<input type="button" value="Rename"/>	<input type="button" value="Delete VID"/>