How to setup Multi Vlan between Ether-GSH8TW v2

Topology:



I. In Ether-GSH8TW v2

1. Port-based VLAN (User Group) Configuration

All ports are same group.



2. Tag-based (802.1q) VLAN Configuration

setup 2 Tag-port port 7, 8. Vlan 10 Vlan 20 192.168.10.10 192.168.20.10

Tag-based (802.1q) VLAN Configuration

Tag-based (802.1q) VLAN Group Table										
Select	No.	VLAN ID	Member Port							
			1	2	3	4	5	6	7	8
0	1	1	₹.	$\overline{\mathbf{v}}$						
0	2	10							W	₩.
0	3	20							V	V

3. Make this port which can be carried the traffic of multiple VLAN over a single link

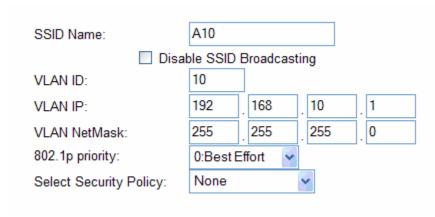


II. IN WLA-5000 V3 A

1. Setup Multi Virtual SSID A10,A20

SSID Name	VLAN ID/Priority	Security
○ wla5000_A	0/0	None
⊙ A10	10/0	None
O A20	20/0	None

2. Setup A10 VLAN ID and Vlan IP and NetMask

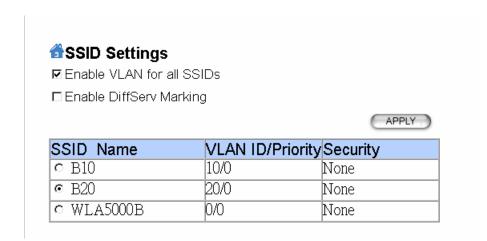


3. Setup A20 VLAN ID and Vlan IP and NetMask

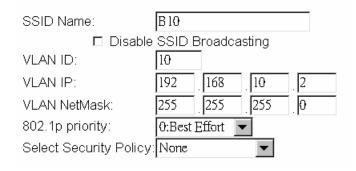
SSID Name:	A20							
Disable SSID Broadcasting								
VLAN ID:	20							
VLAN IP:	192	168	20	1				
VLAN NetMask:	255	255	255	0				
802.1p priority:	0:Best Effort							
Select Security Policy:	None	1	~					

III. IN WLA-5000 V3 A

1. Setup Multi Virtual SSID A10, A20



2. Setup B10 VLAN ID and Vlan IP and NetMask



3. Setup B20 VLAN ID and Vlan IP and NetMask

