

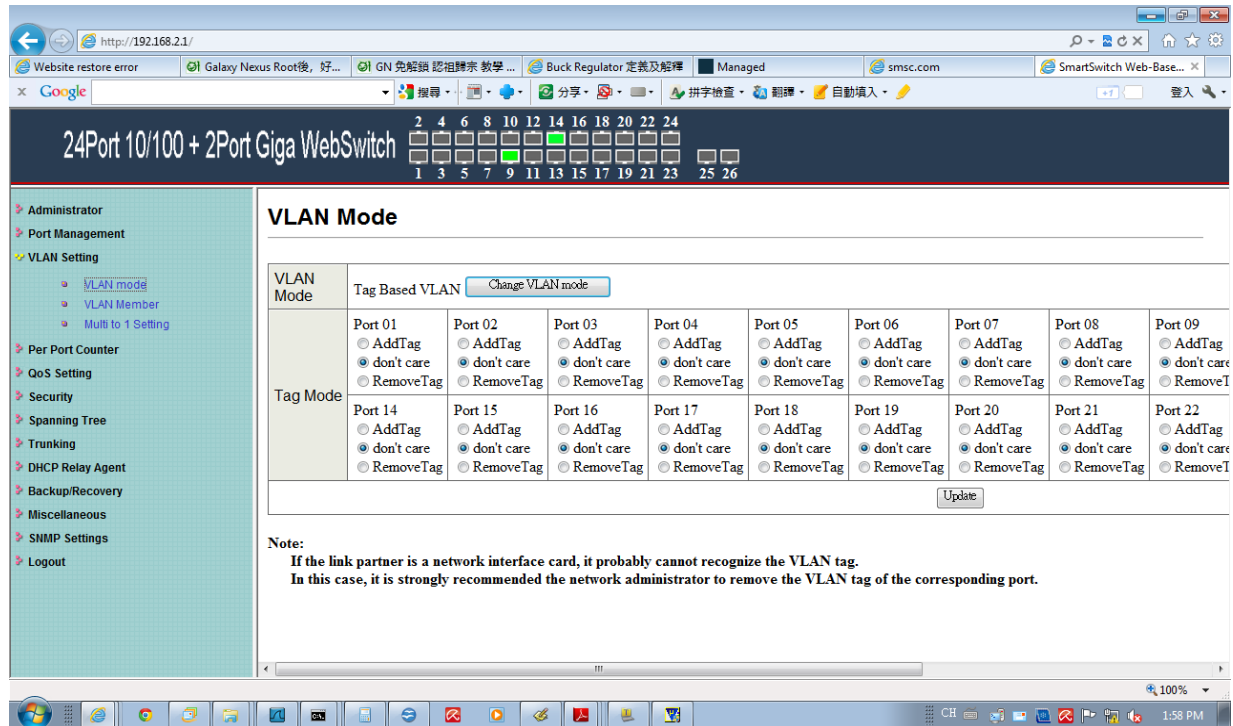
Example Scenario:

VLAN1: 1~26 ports

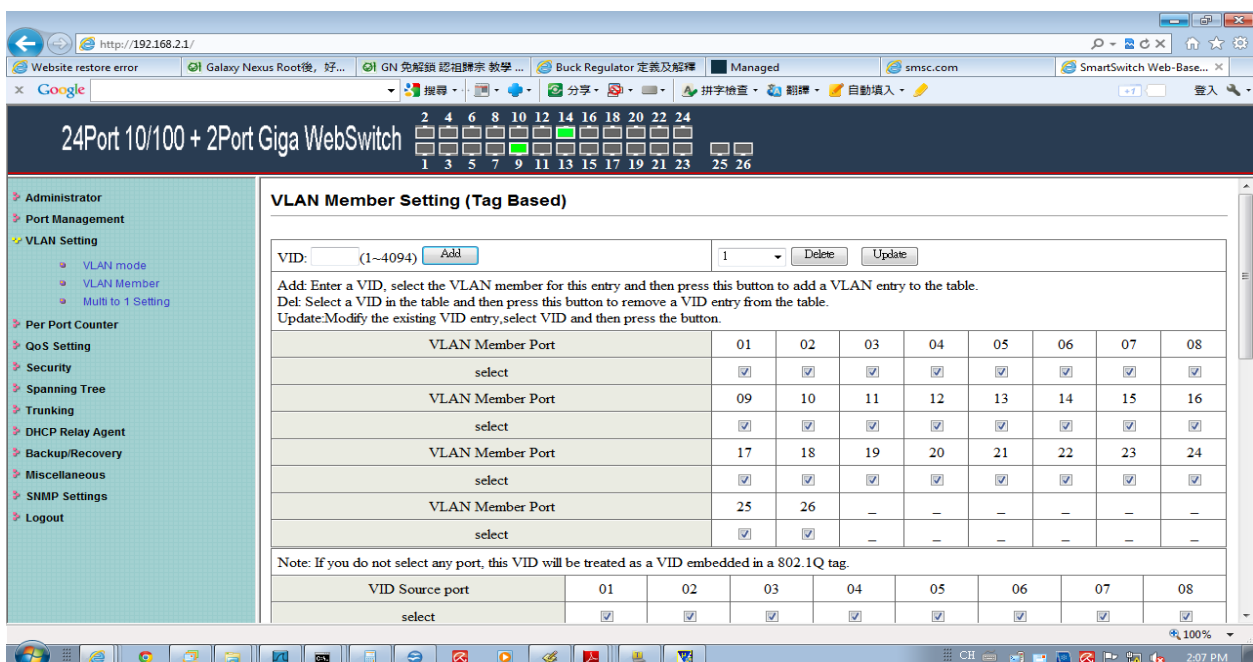
VLAN2: 9~12 ports

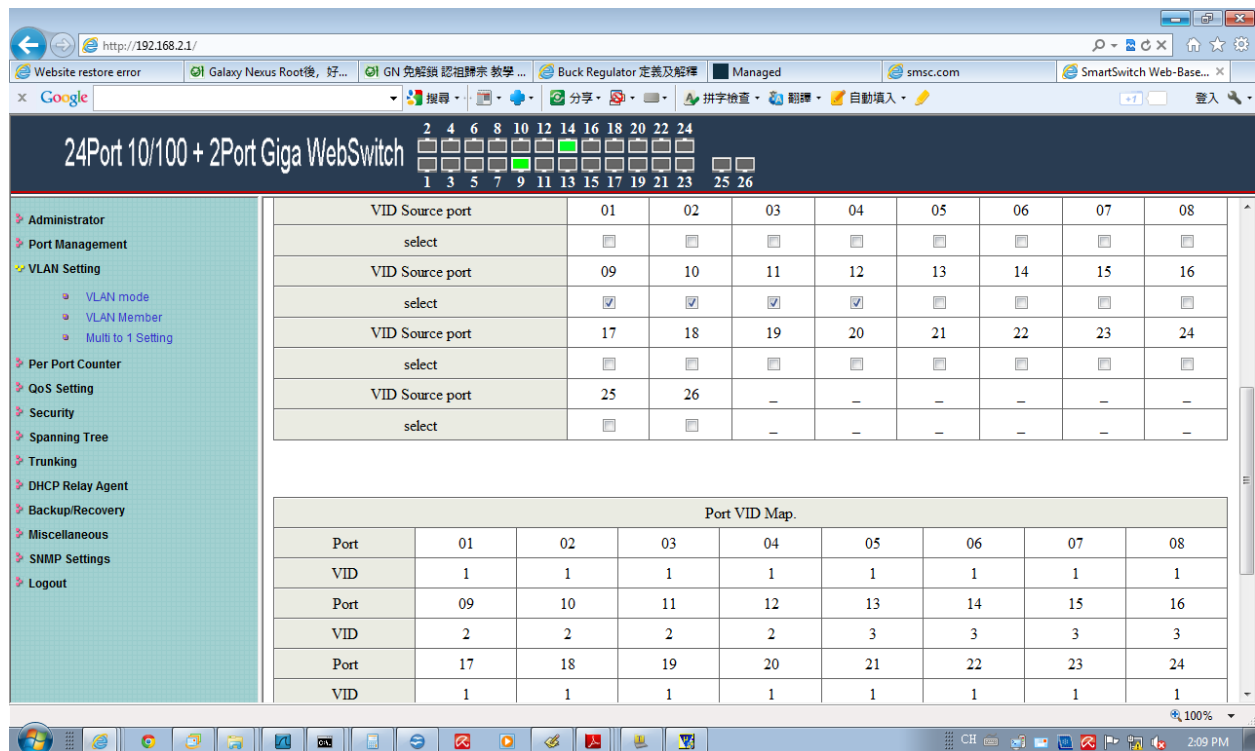
VLAN3: 13~16 ports

1. Please select VLAN setting → VLAN mode → Change VLAN mode → **Tag based VLAN**

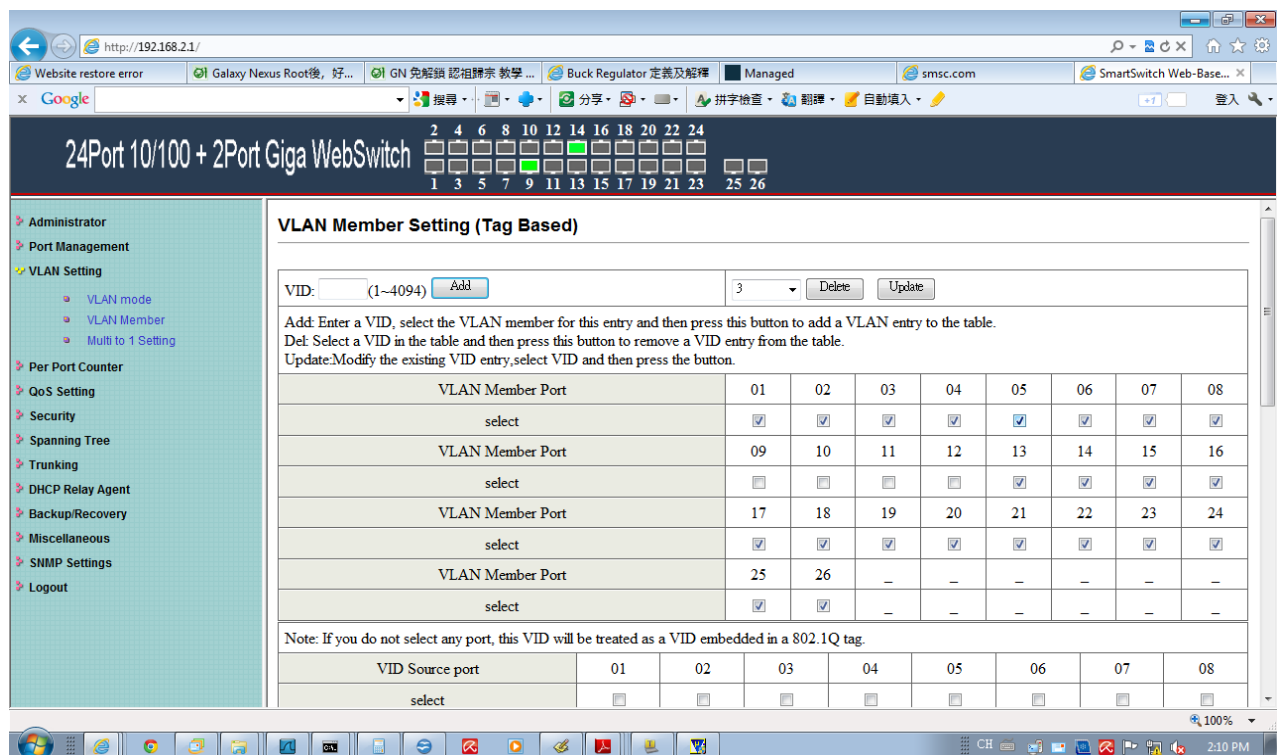


2. Please select VLAN setting → VLAN member setting -> add VID 1 members as below





add VID 3 members as below



The screenshot shows a web browser window displaying the configuration page for a "24Port 10/100 + 2Port Giga WebSwitch". The interface includes a left-hand navigation menu and a main configuration area.

Navigation Menu:

- Administrator
- Port Management
- VLAN Setting
 - VLAN mode
 - VLAN Member
 - Multi to 1 Setting
- Per Port Counter
- QoS Setting
- Security
- Spanning Tree
- Trunking
- DHCP Relay Agent
- Backup/Recovery
- Miscellaneous
- SNMP Settings
- Logout

Main Configuration Area:

VID Source port configuration table:

VID Source port	01	02	03	04	05	06	07	08
select	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
VID Source port	09	10	11	12	13	14	15	16
select	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
VID Source port	17	18	19	20	21	22	23	24
select	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
VID Source port	25	26	-	-	-	-	-	-
select	<input type="checkbox"/>	<input type="checkbox"/>	-	-	-	-	-	-

Port VID Map table:

Port	01	02	03	04	05	06	07	08
VID	1	1	1	1	1	1	1	1
Port	09	10	11	12	13	14	15	16
VID	2	2	2	2	3	3	3	3
Port	17	18	19	20	21	22	23	24
VID	1	1	1	1	1	1	1	1

ok , now VLAN1 members can access members of VLAN2 or VLAN3 ;but VLAN2 members can not access VLAN3 members each other.