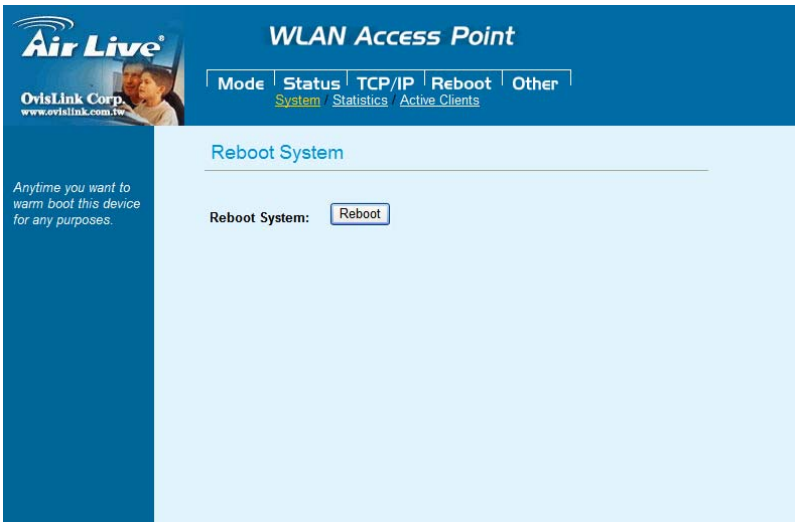
How to use MW-2000S AP Management function to manage several WL-5470POE devices?

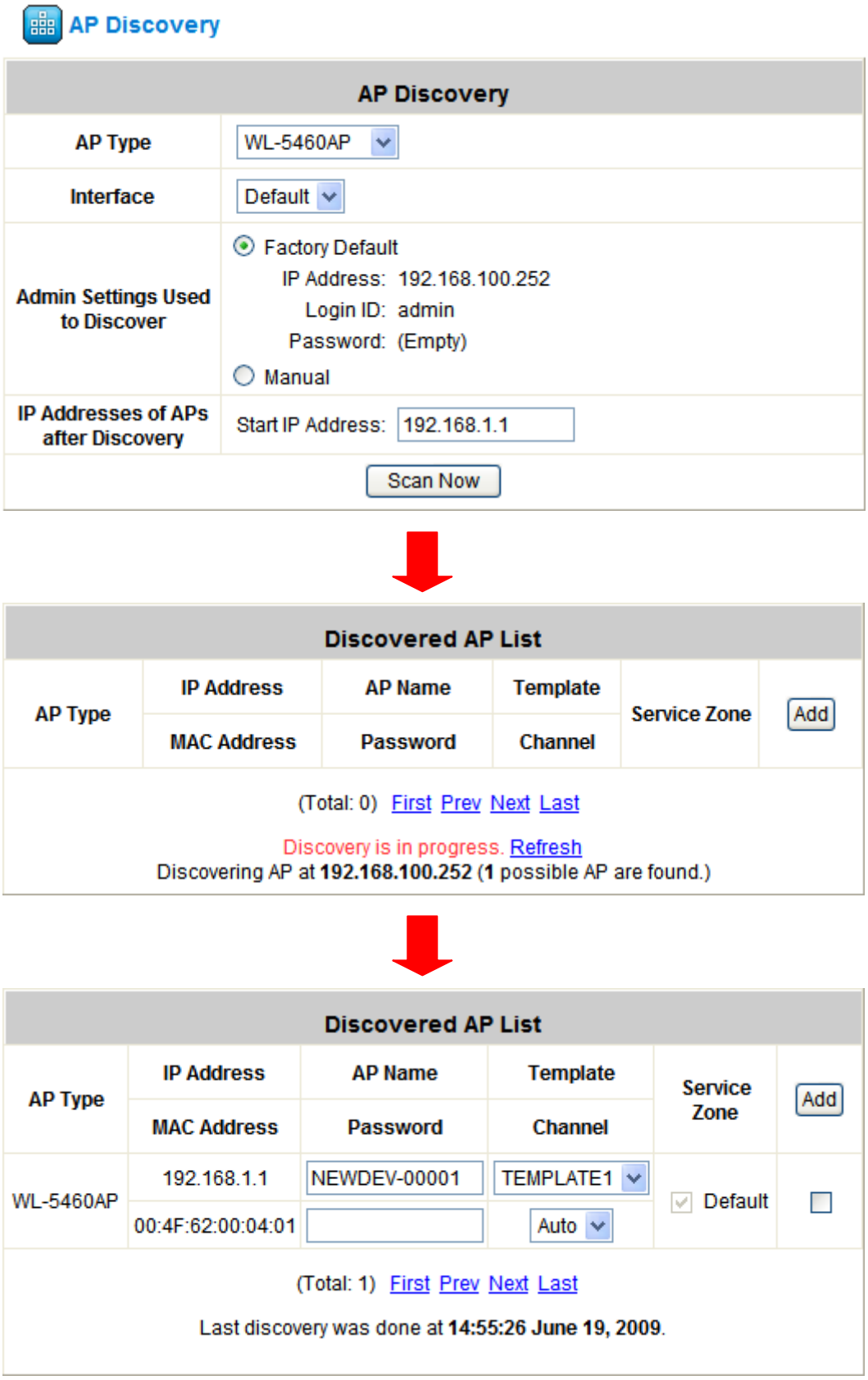
1. Upgrade MW-2000S with **2.00.00 Build 00900** version firmware.
2. Login to WL-5470POE web console page, and use web console to upgrade WL-5470POE with **WL-5460APv2 e10.1** version firmware.
3. Connect PC to WL-5470POE and login to its web console page. What if the web page is not refreshed to the new one, you can press Ctrl + F5 to renew the page.



4. Connect WL-5470POE to MW-2000S LAN 1 ~ 4 port, and power on the devices.
5. Connect PC to MW-2000s Private port and login MW-2000S with admin account.
6. Configure MW-2000S WAN, LAN and else setting before to run its AP Management function.

Interface Status		
WAN1	MAC Address	00:4F:68:59:03:67
	IP Address	220.135.90.135
	Subnet Mask	255.255.255.255
Private LAN	Mode	NAT
	MAC Address	00:4F:68:59:03:66
	IP Address	192.168.2.254
	Subnet Mask	255.255.255.0
Service Zone - Default	Mode	NAT
	MAC Address	00:4F:68:59:03:65
	IP Address	192.168.1.254
	Subnet Mask	255.255.255.0
	Status	Enabled

7. Press “Scan Now” to detect WL-5470POE.



8. You can change the AP Name and tick the AP for the selection, then press “Add” to push setting from MW-2000S to WL-5470POE.

Discovered AP List

AP Type	IP Address / MAC Address	AP Name / Password	Template / Channel	Service Zone	Add
WL-5460AP	192.168.1.1	5470POE-1	TEMPLATE1	Default	☑
	00:4F:62:00:04:01		Auto		

(Total: 1) First Prev Next Last

Last discovery was done at **14:55:26 June 19, 2009**.

AP List

AP List

☐	AP Type	AP Name	IP Address / MAC Address	Service Zone	Status
☐	WL-5460AP	NEWDEV-00001	192.168.1.1 00:4F:62:00:04:01	Default	Configuring

Reboot | Enable | Disable | Delete | Apply Template | Apply Service Zone

(Total: 1) First Prev Next Last

AP List

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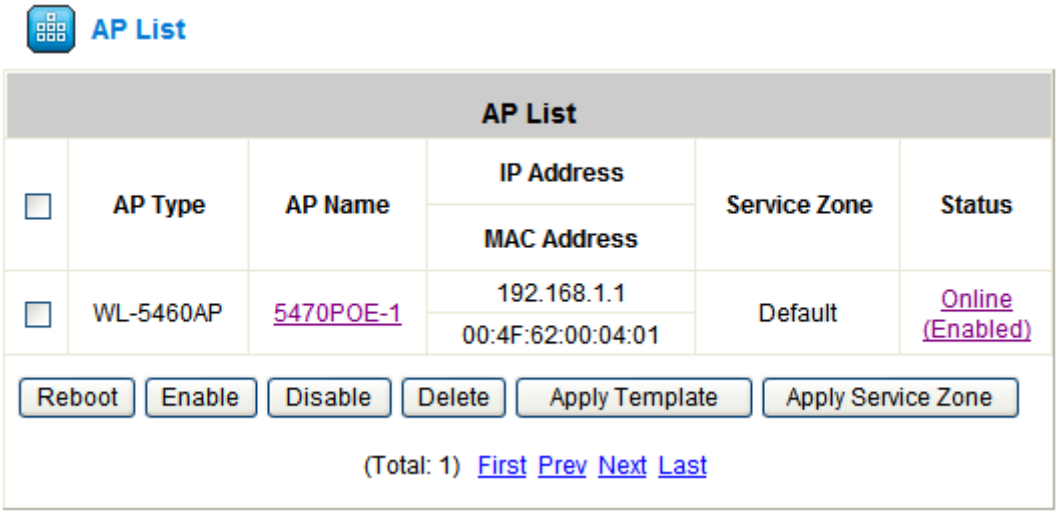
☐	AP Type	AP Name	IP Address / MAC Address	Service Zone	Status
☐	WL-5460AP	5470POE-1	192.168.1.1 00:4F:62:00:04:01	Default	Configuring

Reboot | Enable | Disable | Delete | Apply Template | Apply Service Zone

(Total: 1) First Prev Next Last

9. Now, the wireless user can connect to WL-5470POE and pass the authentication via MW-2000s before to access Internet.