

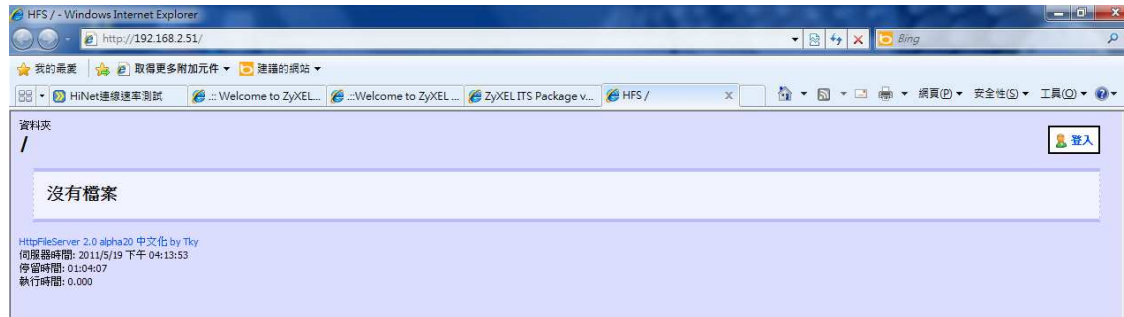
(internet)vDSL-----(WAN)NBG4615(LAN)------(WAN)NBG416N 192.168.2.1- (LAN)-----web Server (IP:192.168.2.51)

1.我們在 NBG416N 設定 Nat 將 WEB SERVER 對外

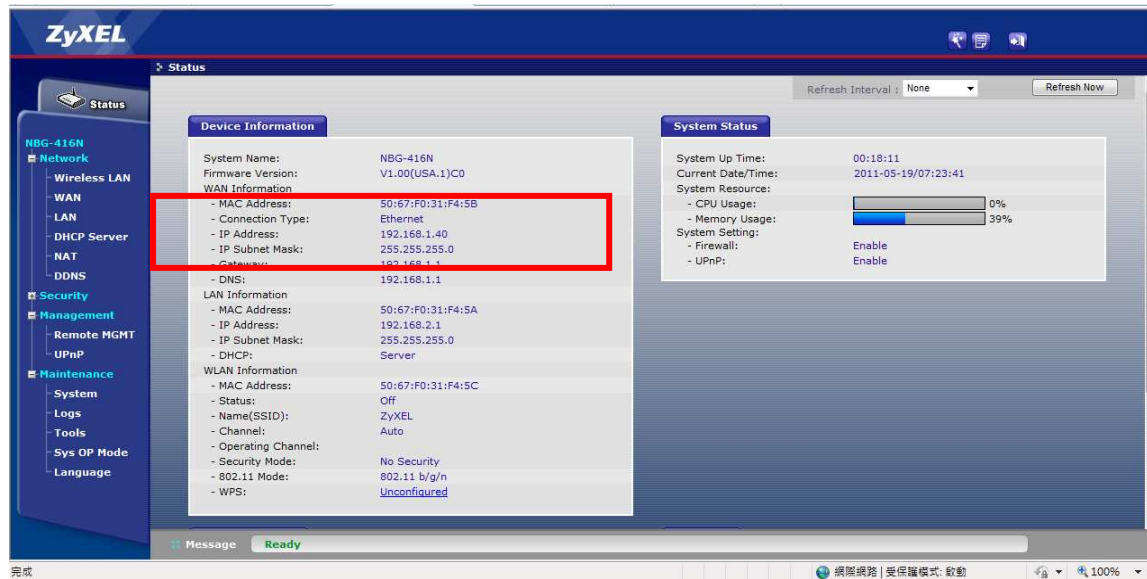
The screenshot shows the ZyXEL NBG-416N NAT Application configuration interface. The 'Application' tab is selected, and the 'Add Application Rule' form is visible. Below the form is the 'Application Rules Summary' table, which lists the configured rules. The first rule is highlighted with a red box.

#	Active	Name	Local		Public		Protocol	Server IP Address	Modify
			Start Port	End Port	Start Port	End Port			
1	<input checked="" type="checkbox"/>	1	80	80	80	80	TCP/UDP	192.168.2.51	
2	<input type="checkbox"/>								
3	<input type="checkbox"/>								
4	<input type="checkbox"/>								
5	<input type="checkbox"/>								
6	<input type="checkbox"/>								
7	<input type="checkbox"/>								
8	<input type="checkbox"/>								

內部伺服器 IP 及網頁狀態



確認 NBG416N WAN IP



並在上一層分享器(NBG4615) 上設定 NAT 將 NBG416N 的 WAN IP 對應出。



NBG4615 (第一層) 對外 IP 為
118.168.94.52

輸入上層 NBG4615 對外的 WAN IP,即可看到架於 NBG416N 的 WEB server

