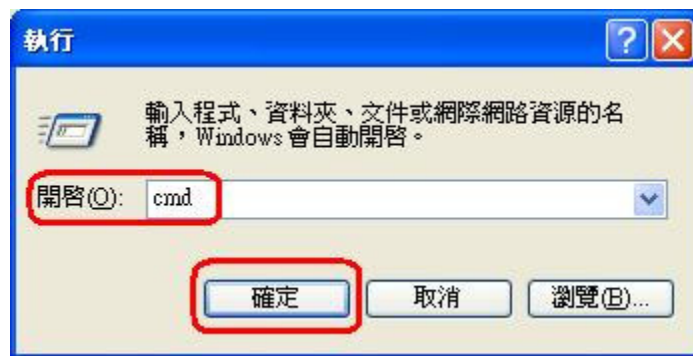


P-334WH DHCP Lease Time Revise

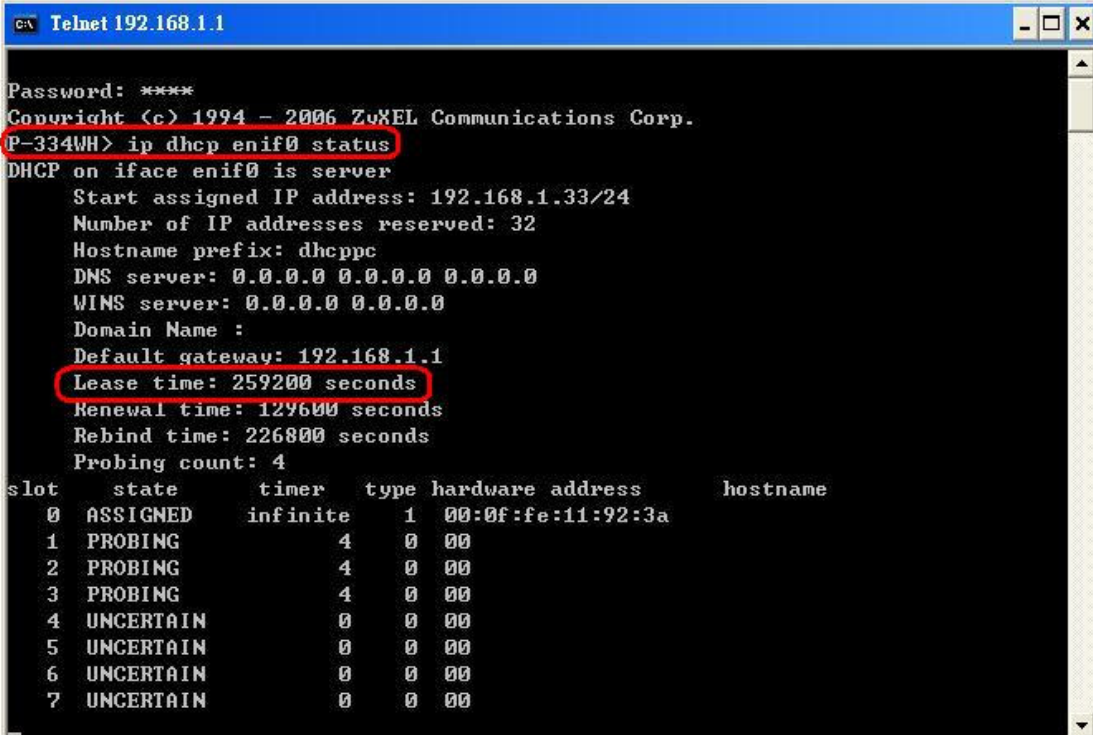
步驟一：請先確認電腦端有連線至 P-334WH(有線或無線)，請點選**開始**工具列中的**執行**，並於跳出的話框中輸入 **cmd** 按下**確定**按鈕。



步驟二：請於跳出黑色的**命令提示字元**視窗中輸入 **telnet 192.168.1.1** 按 **Enter**，並輸入您登入設備的**密碼(password)**後按 **Enter**。



步驟三：請輸入指令碼 `ip dhcp enif0 status` 按 Enter，您可以看到設備目前 DHCP Lease time 的設定秒數。

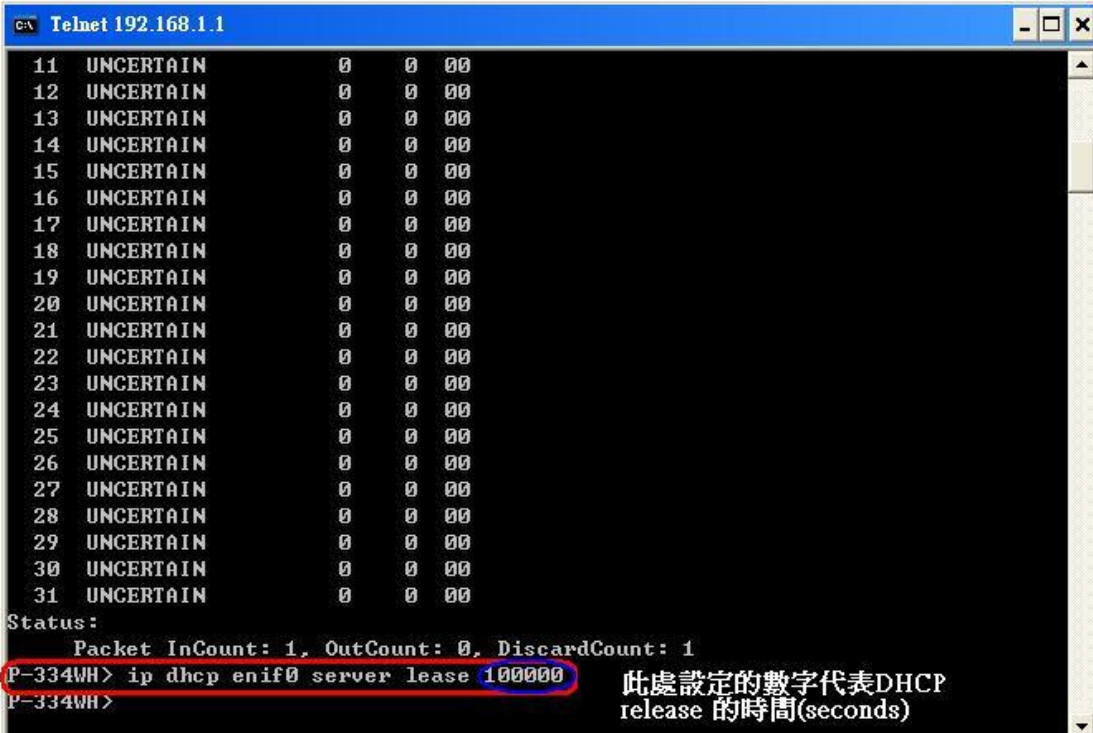


```

c:\ Telnet 192.168.1.1
Password: ****
Copyright (c) 1994 - 2006 ZyxEL Communications Corp.
P-334WH> ip dhcp enif0 status
DHCP on iface enif0 is server
  Start assigned IP address: 192.168.1.33/24
  Number of IP addresses reserved: 32
  Hostname prefix: dhcpcp
  DNS server: 0.0.0.0 0.0.0.0 0.0.0.0
  WINS server: 0.0.0.0 0.0.0.0
  Domain Name :
  Default gateway: 192.168.1.1
  Lease time: 259200 seconds
  Renewal time: 129600 seconds
  Rebind time: 226800 seconds
  Probing count: 4
slot  state      timer    type hardware address      hostname
  0   ASSIGNED   infinite  1   00:0f:fe:11:92:3a
  1   PROBING    4         0   00
  2   PROBING    4         0   00
  3   PROBING    4         0   00
  4   UNCERTAIN  0         0   00
  5   UNCERTAIN  0         0   00
  6   UNCERTAIN  0         0   00
  7   UNCERTAIN  0         0   00

```

步驟四：若您欲修改 DHCP Lease time 的秒數為 100,000，請接著輸入指令碼 `ip dhcp enif0 server lease 100000` 按 Enter 即可。(此數字 100,000 是可以變更的，以您需要修改的秒數為主。)



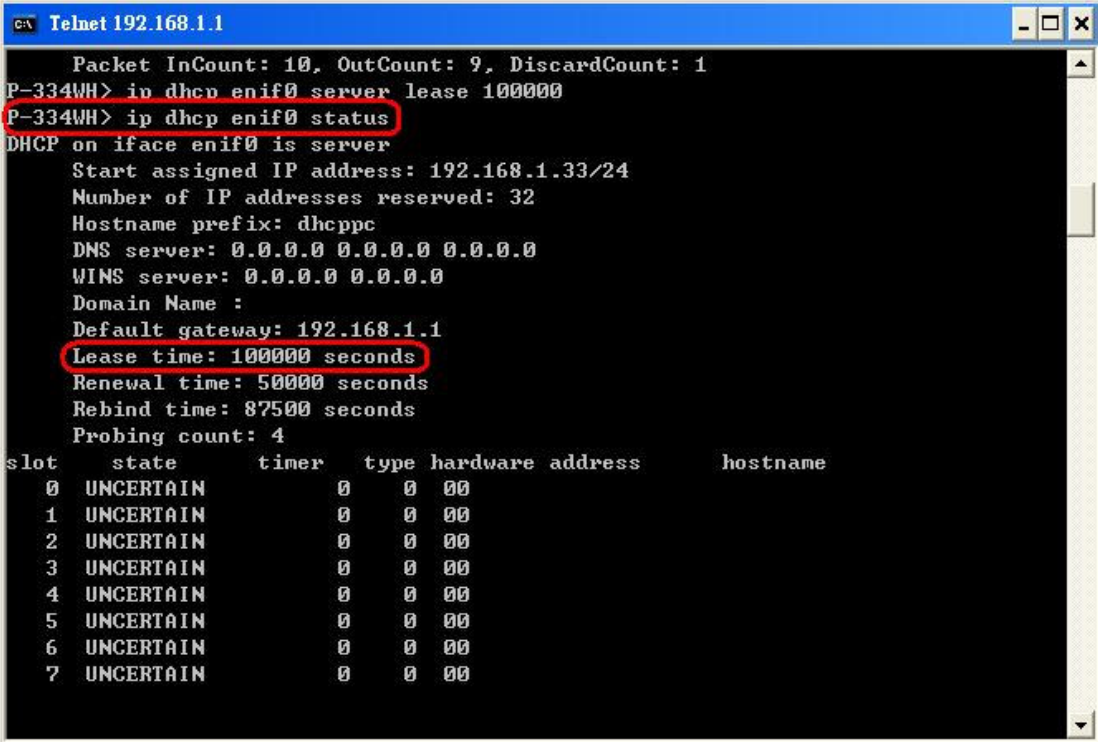
```

c:\ Telnet 192.168.1.1
11  UNCERTAIN  0         0   00
12  UNCERTAIN  0         0   00
13  UNCERTAIN  0         0   00
14  UNCERTAIN  0         0   00
15  UNCERTAIN  0         0   00
16  UNCERTAIN  0         0   00
17  UNCERTAIN  0         0   00
18  UNCERTAIN  0         0   00
19  UNCERTAIN  0         0   00
20  UNCERTAIN  0         0   00
21  UNCERTAIN  0         0   00
22  UNCERTAIN  0         0   00
23  UNCERTAIN  0         0   00
24  UNCERTAIN  0         0   00
25  UNCERTAIN  0         0   00
26  UNCERTAIN  0         0   00
27  UNCERTAIN  0         0   00
28  UNCERTAIN  0         0   00
29  UNCERTAIN  0         0   00
30  UNCERTAIN  0         0   00
31  UNCERTAIN  0         0   00
Status:
  Packet InCount: 1, OutCount: 0, DiscardCount: 1
P-334WH> ip dhcp enif0 server lease 100000
P-334WH>

```

此處設定的數字代表DHCP release 的時間(seconds)

步驟五：修改完成後，您可以再輸入一次指令碼 `ip dhcp enif0 status` 按 Enter，
確認設備修改後 DHCP Lease time 的設定秒數。



```
ca Telnet 192.168.1.1
Packet InCount: 10, OutCount: 9, DiscardCount: 1
P-334WH> ip dhcp enif0 server lease 100000
P-334WH> ip dhcp enif0 status
DHCP on iface enif0 is server
Start assigned IP address: 192.168.1.33/24
Number of IP addresses reserved: 32
Hostname prefix: dhcpcp
DNS server: 0.0.0.0 0.0.0.0 0.0.0.0
WINS server: 0.0.0.0 0.0.0.0
Domain Name :
Default gateway: 192.168.1.1
Lease time: 100000 seconds
Renewal time: 50000 seconds
Rebind time: 87500 seconds
Probing count: 4
slot  state  timer  type hardware address  hostname
0  UNCERTAIN  0  0  00
1  UNCERTAIN  0  0  00
2  UNCERTAIN  0  0  00
3  UNCERTAIN  0  0  00
4  UNCERTAIN  0  0  00
5  UNCERTAIN  0  0  00
6  UNCERTAIN  0  0  00
7  UNCERTAIN  0  0  00
```