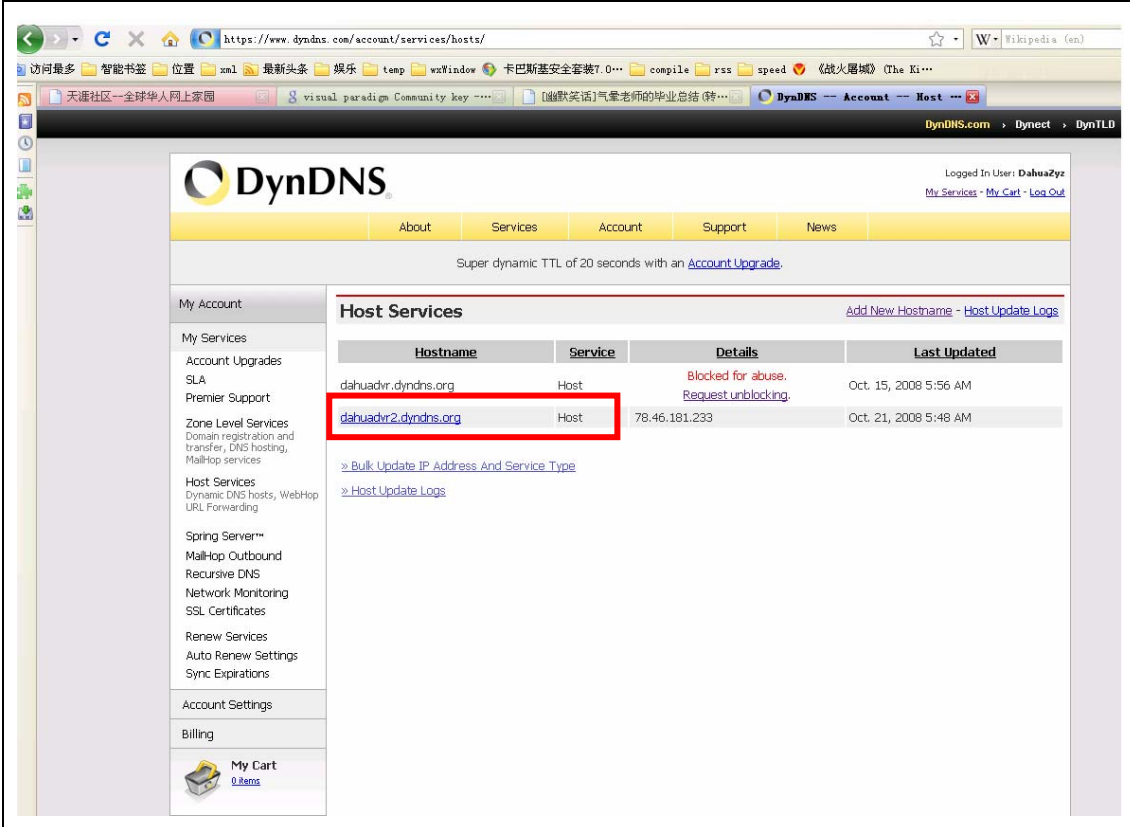


We have test DynDNS DDNS is ok. So we write down the test process, and please check your config.

1. please visit the DynDNS server website and register a user.

And add a domain name as below.



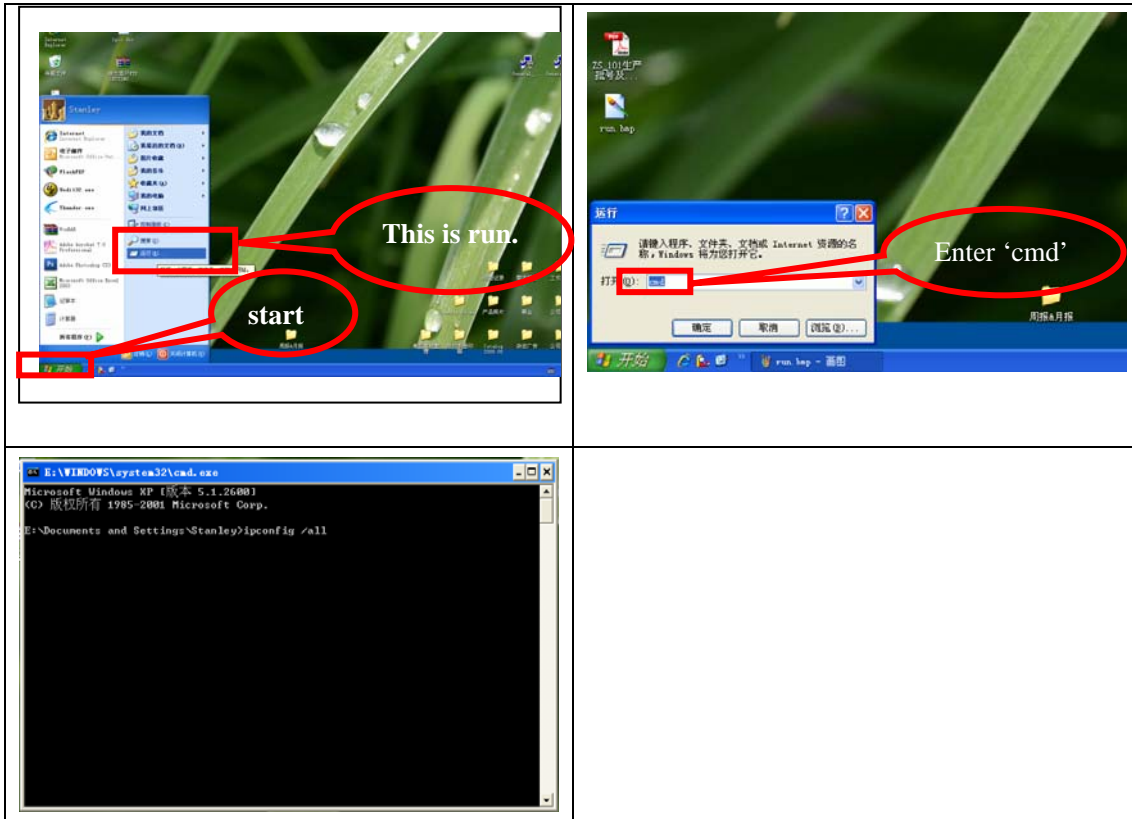
The screenshot shows the DynDNS website interface. The user is logged in as 'Dahua2yz'. The page displays a list of 'Host Services' with the following table:

Hostname	Service	Details	Last Updated
dahuadr.dynDNS.org	Host	Blocked for abuse. Request unblocking.	Oct. 15, 2008 5:56 AM
dahuadr2.dynDNS.org	Host	78.46.181.233	Oct. 21, 2008 5:48 AM

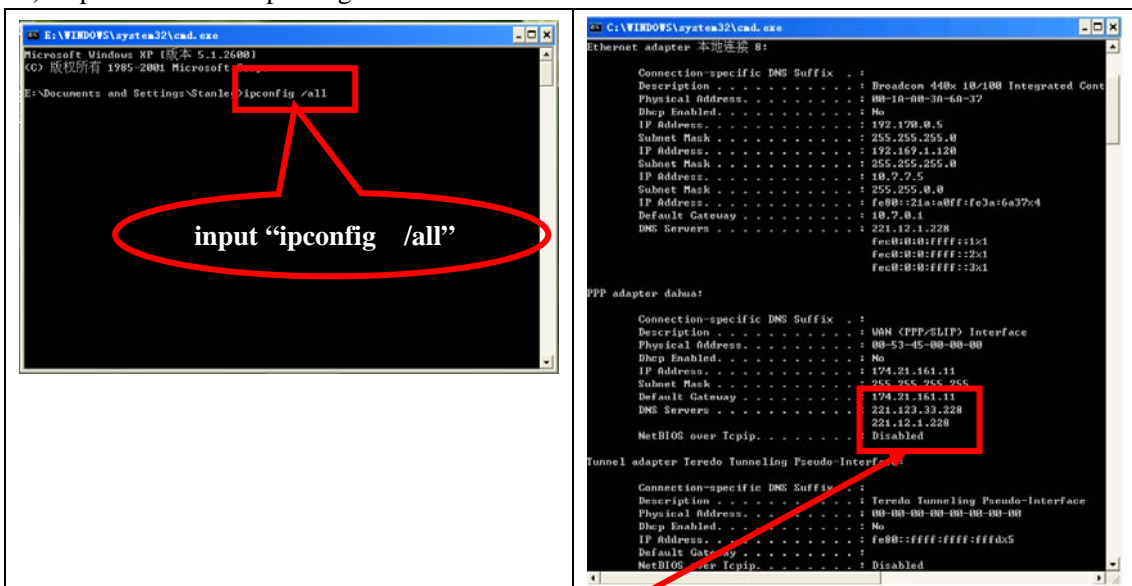
Below the table, there are links for [Bulk Update IP Address And Service Type](#) and [Host Update Logs](#). The left sidebar contains navigation options such as 'My Account', 'My Services', 'Account Upgrades', 'SLA', 'Premier Support', 'Zone Level Services', 'Host Services', 'Spring Server™', 'Mail-Top Outbound', 'Recursive DNS', 'Network Monitoring', 'SSL Certificates', 'Renew Services', 'Account Settings', 'Billing', and 'My Cart'.

2. Search the DNS server's IP address:

- 1). You need a PC connect the modem directly, and confirm your PC can login internet.
- 2). You enter the cmd state. (click "start → run → input 'cmd' ", then click Enter)

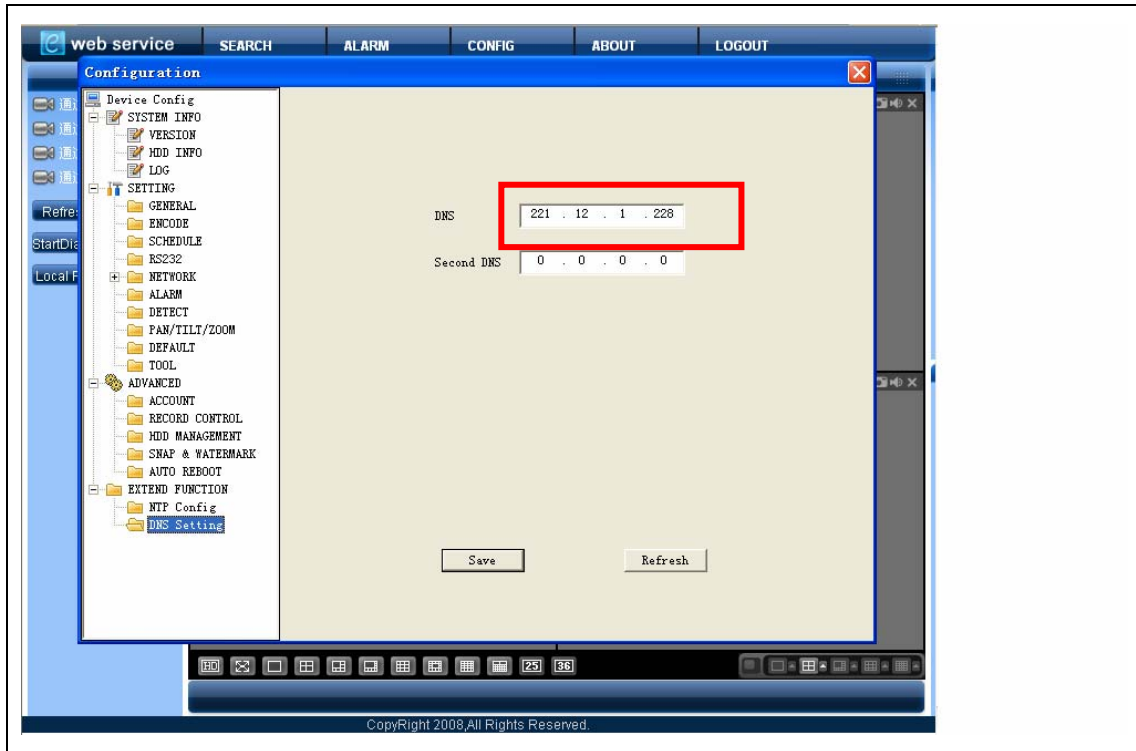


- 3). Input the order: `ipconfig /all`. Then enter.

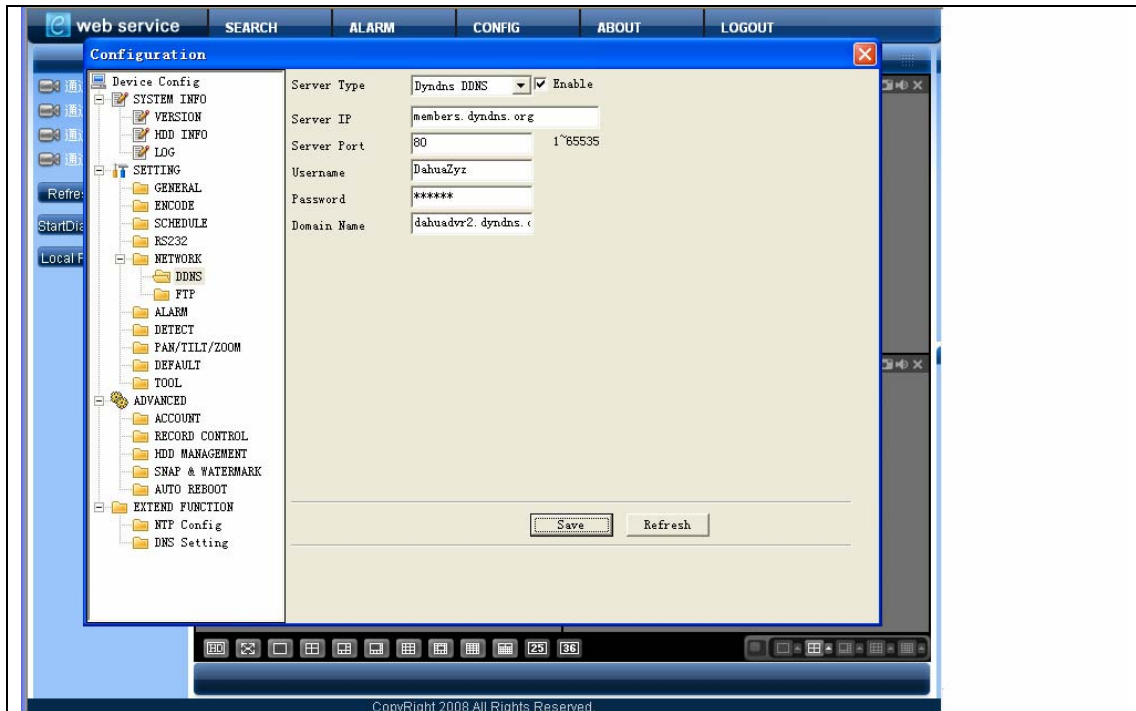


- 4). You can receive the DNS Servers IP address.
e.p.: 221.12.1.228 or 221.123.33.228.

3. Setup the DNS menu on web client as below, input the DNS Servers IP address in this blank.

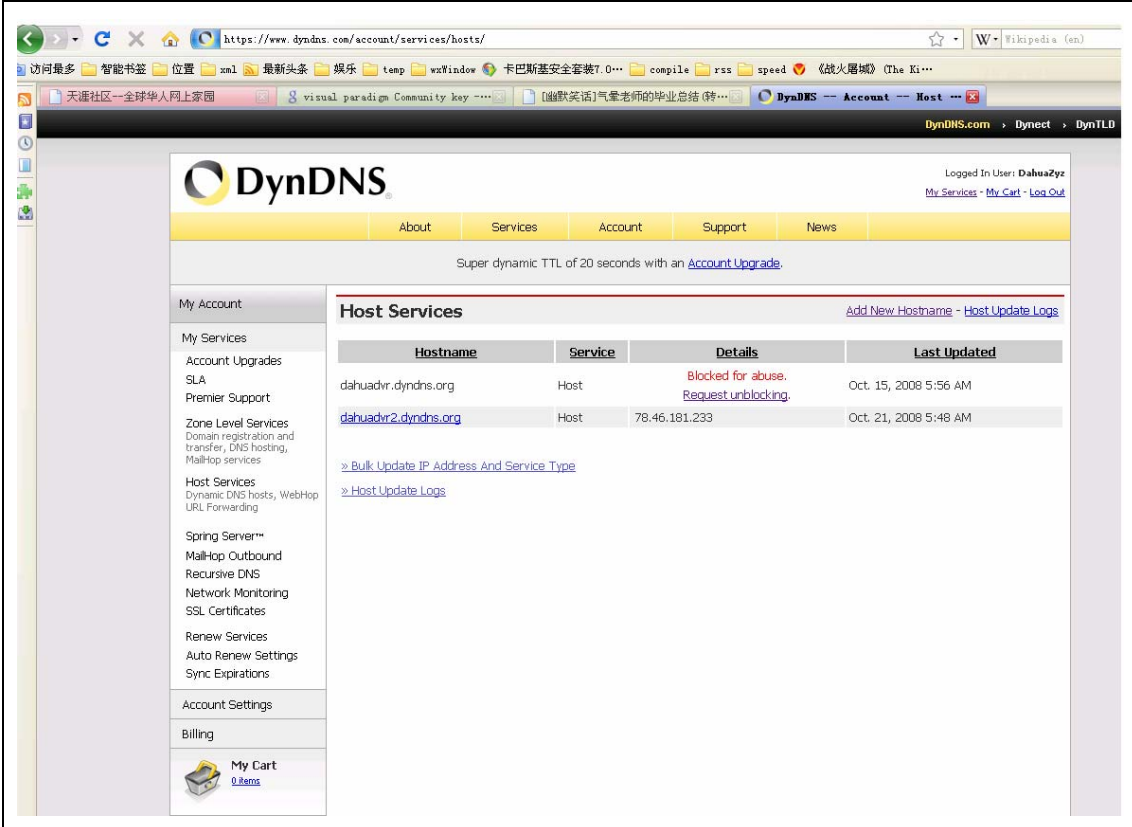


4. Setup the DDNS menu on web client as below. input the domain name, server port, username, password of dyndns and dyndns server ip in the blank.



5. The config is ok. You need wait for two minutes. Then login the dyndns websit to check whether this domain name have received the IP address, as below.

E.p. dahuadr2.dyndns.org have received the IP address is 78.46.181.233.



The screenshot shows the DynDNS website interface. The browser address bar displays <https://www.dyndns.com/account/services/hosts/>. The page is titled "DynDNS" and shows the user is logged in as "Dahua2yz". The main navigation menu includes "About", "Services", "Account", "Support", and "News". Below the navigation, there is a message: "Super dynamic TTL of 20 seconds with an [Account Upgrade](#)."

The "Host Services" section is active, displaying a table of host services. The table has four columns: "Hostname", "Service", "Details", and "Last Updated".

Hostname	Service	Details	Last Updated
dahuadr.dyndns.org	Host	Blocked for abuse. Request unblocking.	Oct. 15, 2008 5:56 AM
dahuadr2.dyndns.org	Host	78.46.181.233	Oct. 21, 2008 5:48 AM

Below the table, there are links for [Bulk Update IP Address And Service Type](#) and [Host Update Logs](#). The left sidebar contains a "My Account" menu with various service options like "Account Upgrades", "SLA", "Premier Support", "Zone Level Services", "Host Services", "Spring Server™", "Mail-Top Outbound", "Recursive DNS", "Network Monitoring", "SSL Certificates", "Renew Services", "Auto Renew Settings", "Sync Expirations", "Account Settings", "Billing", and "My Cart" (0 Items).