(DDNS)

1.

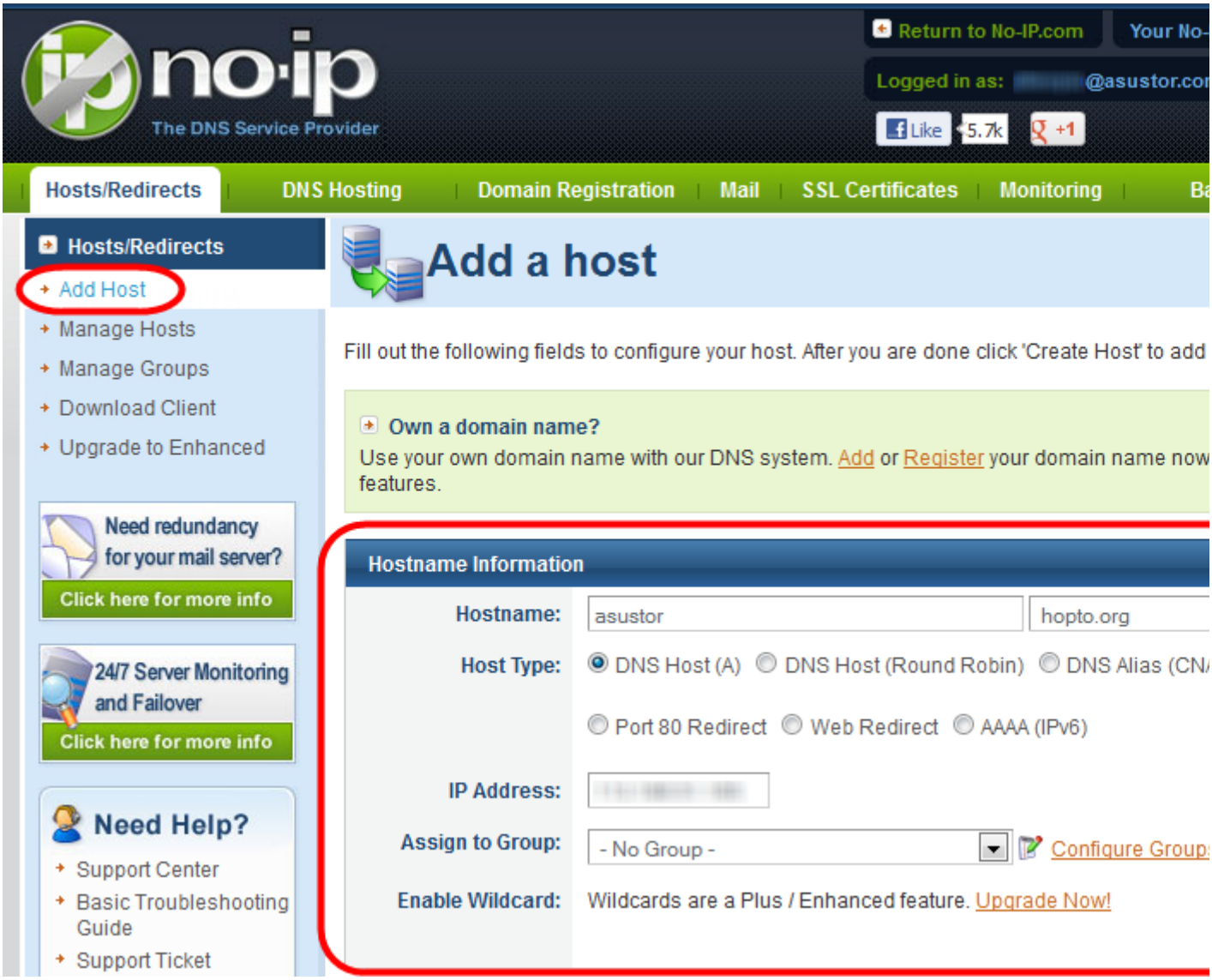
ASUSTOR NAS ASUSTOR NAS DDNS

1.1 IP

IP IP

1.2 IP

IP DDNS ASUSTOR NAS DDNS “no-ip” IP DDNS IP



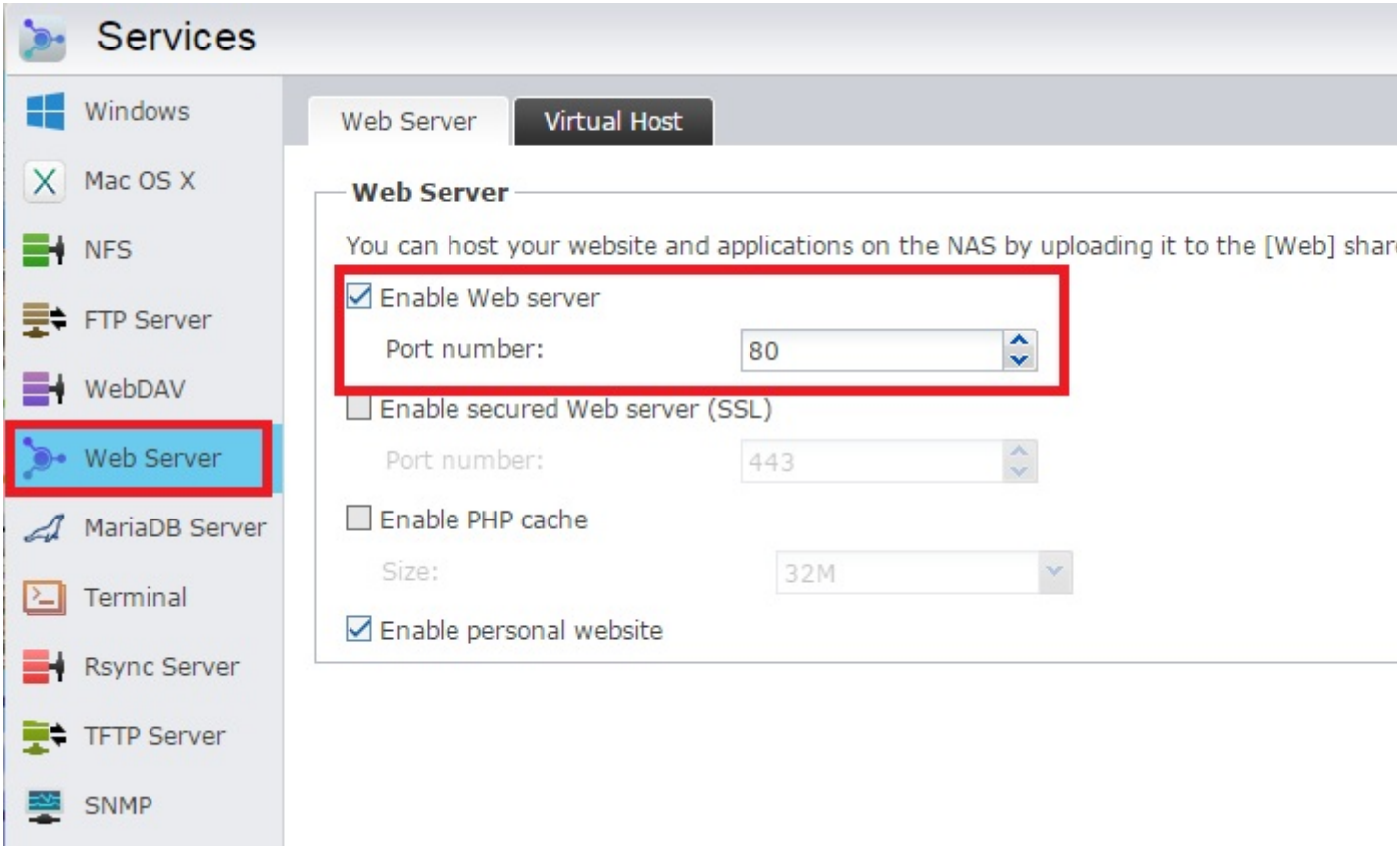
2.

ASUSTOR NAS NAS

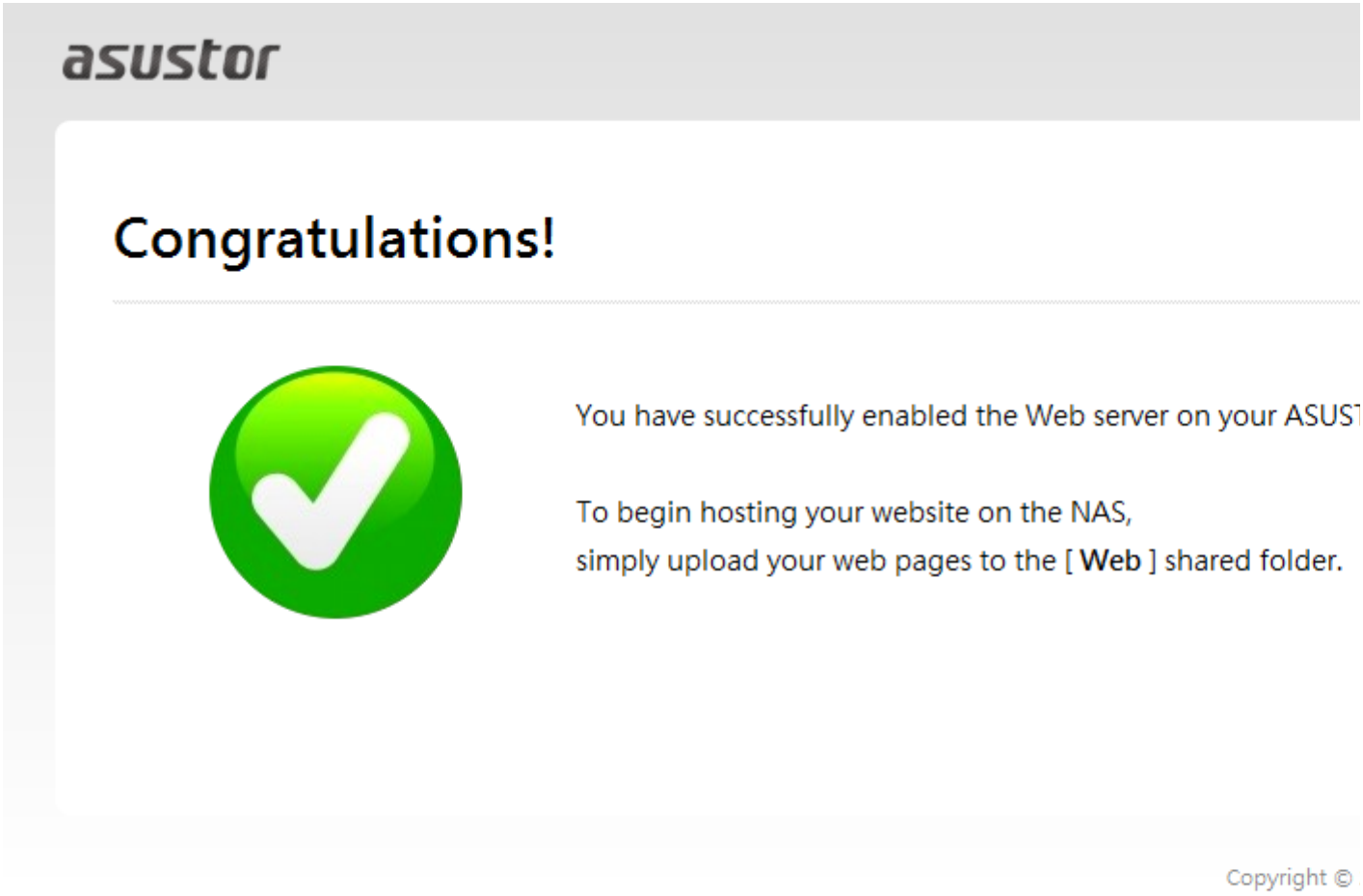
2.1 Web ()

1

a. **[ ] -Web [ ] [ ]]**


Services
Windows
Mac OS X
NFS
FTP Server
WebDAV
Web Server
MariaDB Server
Terminal
Rsync Server
TFTP Server
SNMP
Web Server
Virtual Host
Web Server
You can host your website and applications on the NAS by uploading it to the [Web] shar
Enable Web server
Port number:
80
Enable secured Web server (SSL)
Port number:
443
Enable PHP cache
Size:
32M
Enable personal website

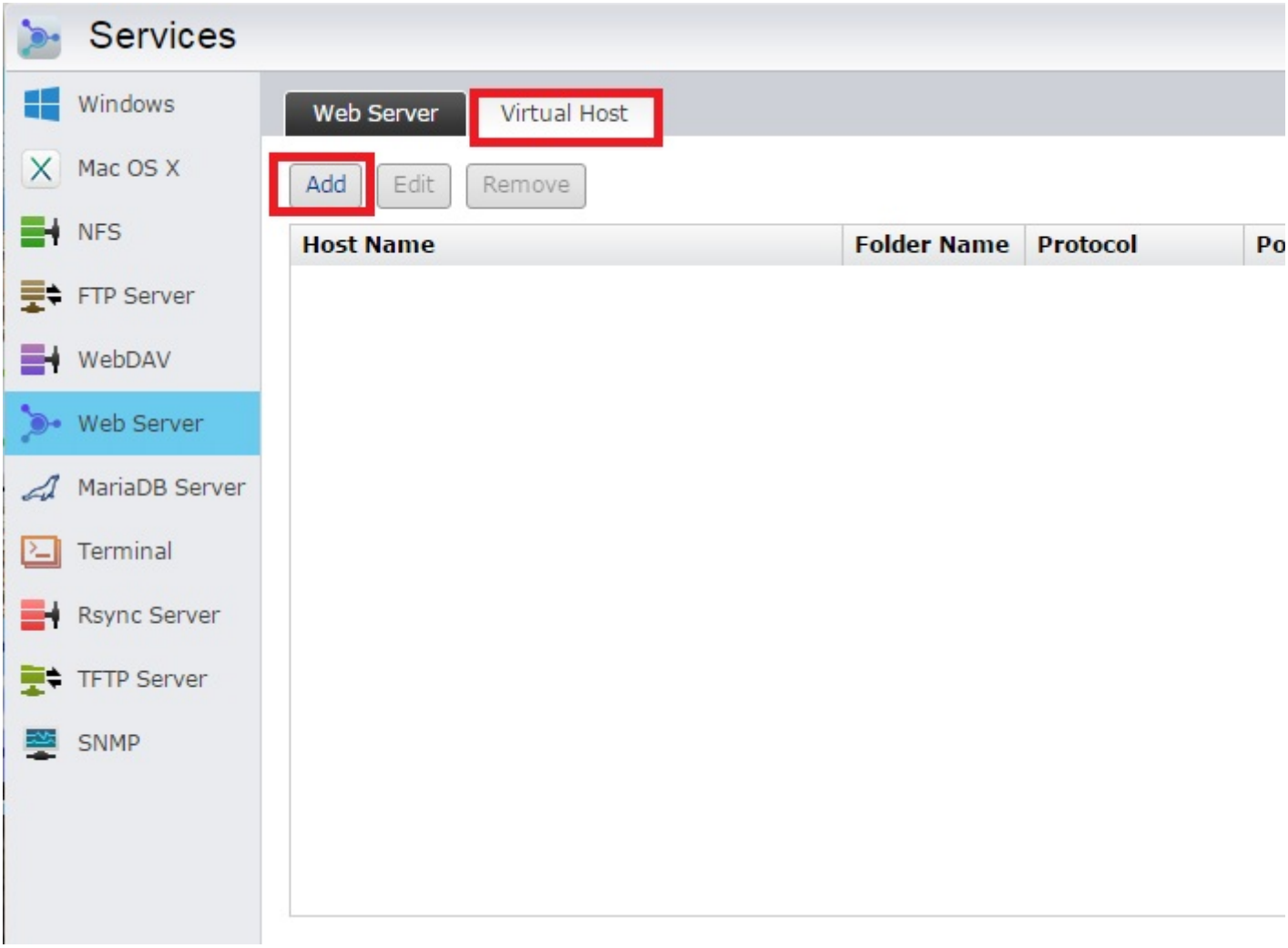
b. NAS IP



c. ASUSTOR NAS **[Web]**

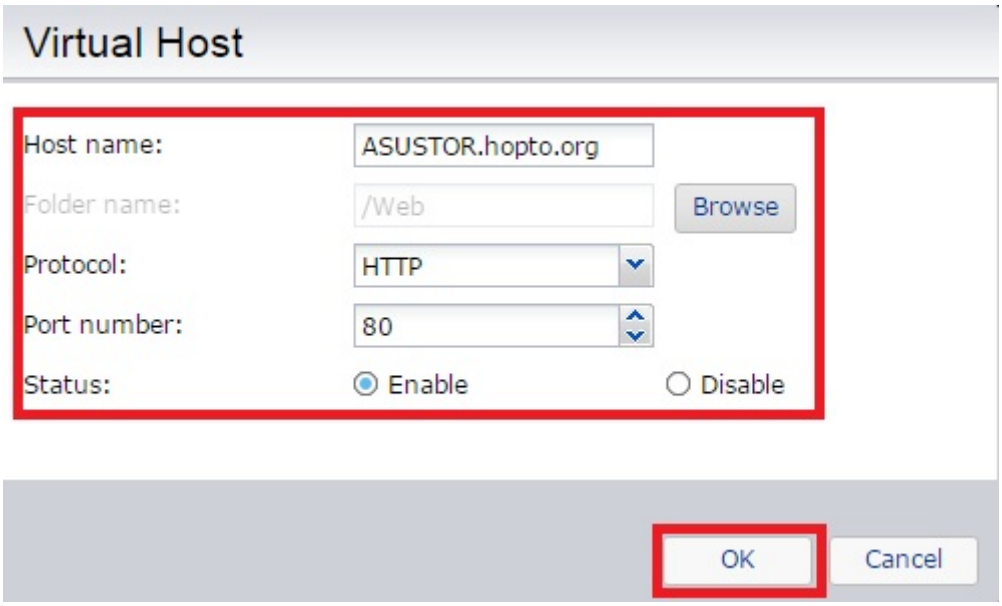
2

[[ ]]



3

“ [ ]”



2.2 DDNS Enabling DDNS service

DDNS NAS NAS DDNS

1

a. **[ ] -** **[DDNS]**
b. **[DDNS]**
c. DDNS DDNS **[ ]**
d. **[ ]** NAS DDNS

Revision #1
Created 8 March 2022 07:22:43 by
Updated 9 July 2022 19:11:06 by