Enter a CNAME for Your Subdomain

The following steps will teach you how to enter a CNAME for your subdomain.

For Goshly:

Host - 'www', Points to - '[yoursubdomainname].goshly.com'

CNAMEs can only be set for subdomains that are registered with 1&1. It is recommended that you read the Explanation of CNAMEs first. If using a CNAME, all DNS settings configured through the 1&1 Control Panel will be discarded. A CNAME can be thought of as a kind of a pointer for DNS. Instead of specifying DNS settings for a domain in the Control Panel, using a CNAME indicates that the DNS settings for the subdomain should be exactly the same as the DNS settings for the CNAME address.

Step 1

Log in to your 1&1 Control Panel and select the relevant package. US Control Panel - https://account.1and1.com/ CA Control Panel - https://account.1and1.ca/

Step 2

Click Manage Domains from the Domains panel.

Domains > Manage domains



• Locate the domain that contains the subdomain you want to modify and then click **Manage Subdomains**.

Order Domain		Export Domain List
Domain	D	etails
1and1help.com	Renews with the contract	 Manage Subdomains Create Subdomain

Domain Center home page

• Check the box next to the subdomain to select it. Then click **Edit DNS Settings** from the Subdomain Settings drop-down menu.

Subdomain		Details	
help.1and1.com Webspace: /.		> Edit Destination> Delete subdomain	
Subdomain Details	DNS Settings	Subdomain Settings	
Destination: Webspace Target: /. Status: Active	1&1 name servers A 198.251.77.141 AAAA 2607:f1c0:1000:10e6:014	 > Edit DNS Settings > Create/Edit Sitemap > Update Sitemap > Delete Sitemap > Manage SSL Proxy Server 	
> Edit subdomain settings	3:9ad6:d143:e000 MX mx00.1and1.com MX mx01.1and1.com > Display All Records		

Subdomain Overview

Step 5

• Select the **CNAME** option. (A)

- Enter the CNAME address in the Alias text box (The CNAME cannot exceed 250 characters). (B)
- Check the box to acknowledge that you are aware all current DNS settings will be disabled by using a CNAME instead. (C)
- Click the **Save** button to continue.

A/AAA Records (IP Addresses) ③				
IP address (A Record): 1&1 IP address Other IP address CNAME				
Alias: 1and1help.com	×Q			
C I am aware and accept that all current DNS settings, e-mail addresses and redirects will be disabled.				
Cancel	Reset Save			

IP Addresses section

Change a Domain's IP Address (A Record)

If you are using the 1&1 Name Servers (DNS), you can change the DNS settings (DNS zones, DNS records) such as the A record.

For Goshly: Host - '@', Points to - 216.176.182.243

The A record is the DNS record that holds which IP address the domain should point to. By default, this will point to the IP address for your 1&1 WebHosting package however you can always change this so that the domain points to a different IP address. You can only edit the A record of a domain that is hosted with 1&1.

Step 1

 Log in to your 1&1 Control Panel and select the relevant package. Step 2

• From the Domains panel, click on Manage Domains.

Domains > Manage Domains



• Click the **arrow icon** next to the domain name in question to display an options menu.

Order Domain		Export Domai	n List
Domain	C	etails	
s557554775.initial-web site.co.uk 1&1 MyWebsite	Status: Active		~
1and1help.co.uk HTTP redirect: http://help.1a	Status: Active	Manage SubdomainsCreate Subdomain	~

Domain center home page

• Select Edit DNS Settings from the Domain Settings section of the options menu.



Domain center home page



- If the domain is not currently set to use the 1&1 name servers, you will not be able to change the IP address within the 1&1 Control Panel. You will need to update the IP address with your current DNS host.
- Select **Other IP address** and enter IPv4 and optionally the IPv6 address into the provided text boxes.
- Click the **Save** button when finished.

A/AAA Records (IP Addresses) ⑦			
IP address (A Record):	 1&1 IP address Other IP address 	- radiract	
	CNAME records are supported only for subdomains. To your domain, go to > Domain Settings \rightarrow Edit Destination	o redirect ion	
IPv4 Address:	127.0.0.1	?	
IPv6 Address:		?	
Cancel	Reset	Save	



Please note:

All DNS changes, though live on the 1&1 Server within minutes, may take up to 1 hour to be fully updated and recognised by all servers/computers on the Internet. If you are using your own name server, it will take 72 hours.