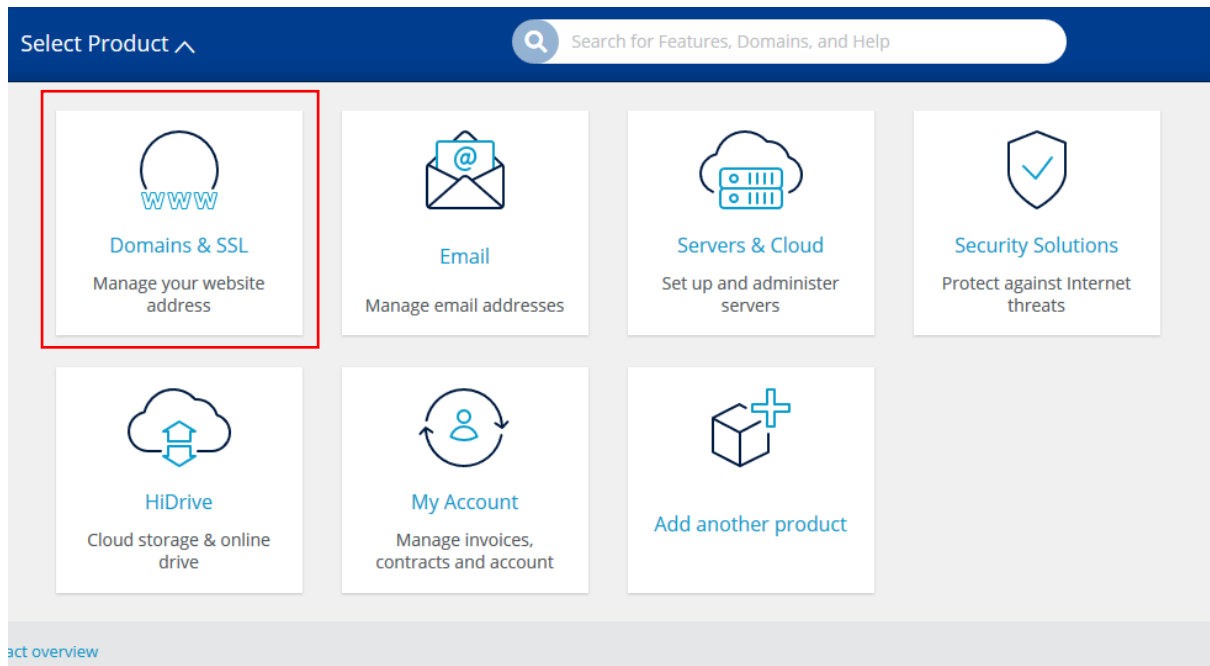
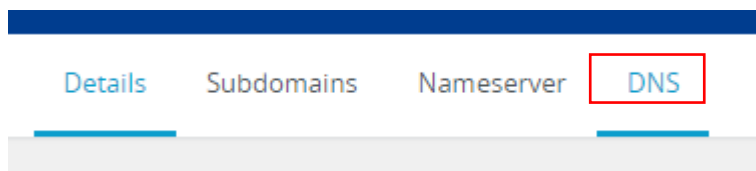


## Creating a website on the plesk server

You own the domain with us and want to use it on your server, go to domains and SSL:



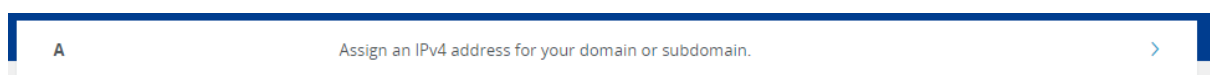
Click on the domain and go to DNS:



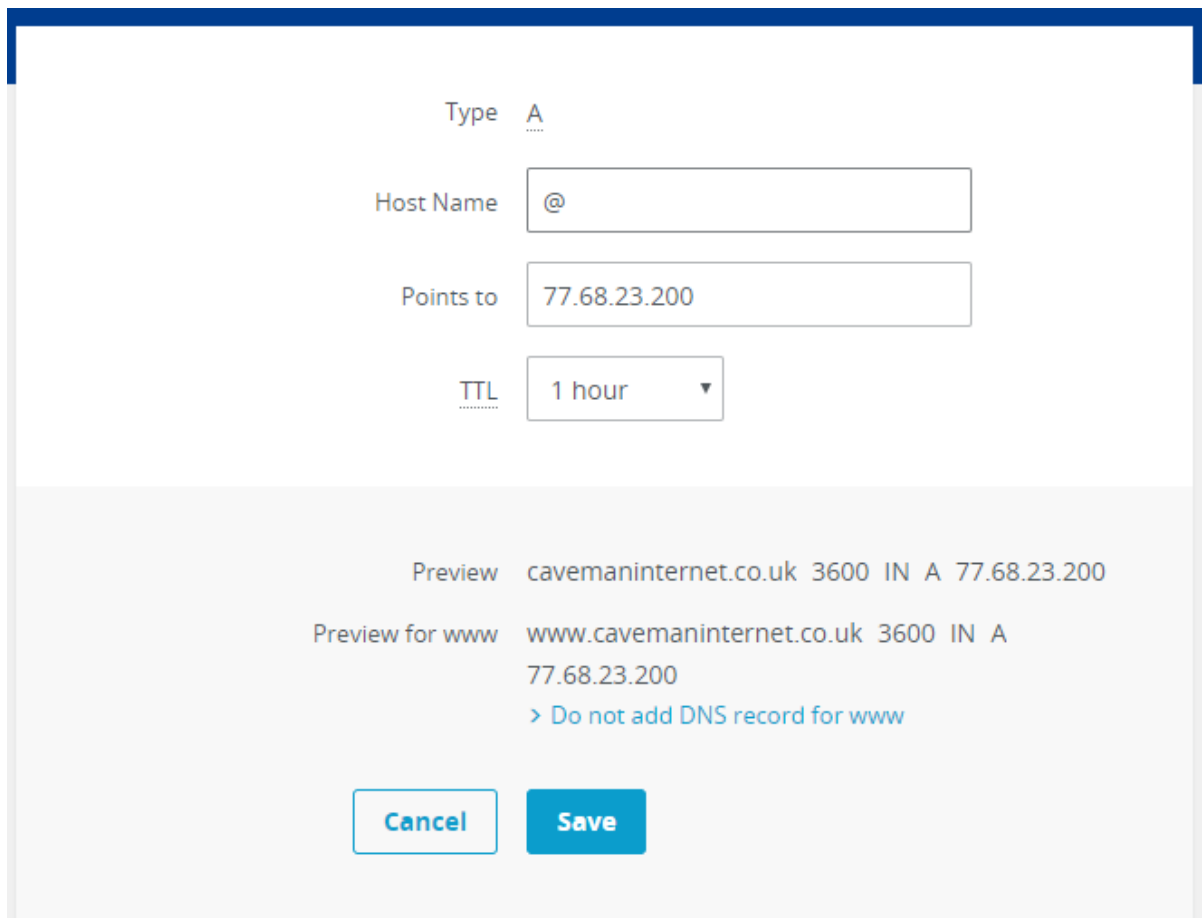
Add record:



A record:



Point to domain to the server, hostname @ points to your IP address of the server and save:



The screenshot shows a DNS record configuration interface. At the top, the record type is set to 'A'. Below this, the 'Host Name' field contains '@', and the 'Points to' field contains the IP address '77.68.23.200'. The 'TTL' (Time To Live) is set to '1 hour'. A preview section at the bottom shows the record for 'cavemaninternet.co.uk' with a TTL of 3600. It also shows a preview for the 'www' subdomain, indicating that no separate DNS record is needed for it. At the bottom of the form are 'Cancel' and 'Save' buttons.

Type	Host Name	Points to	TTL
A	@	77.68.23.200	1 hour

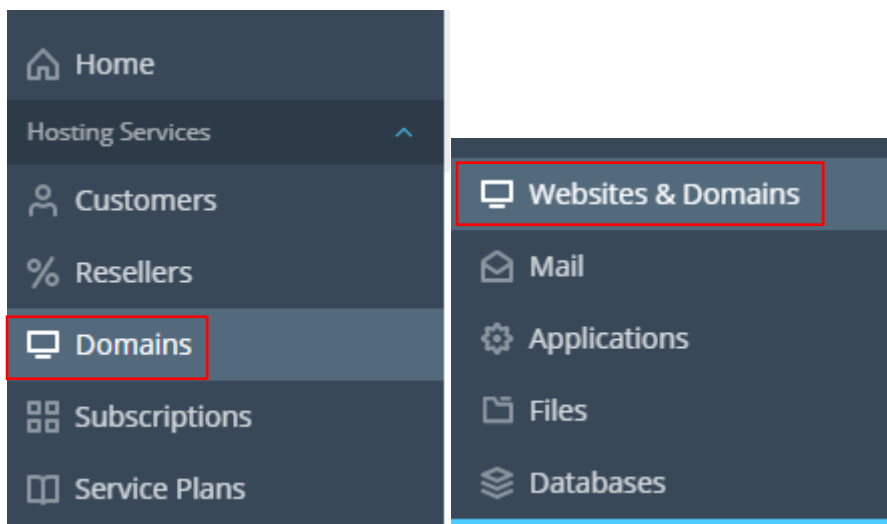
Preview: cavemaninternet.co.uk 3600 IN A 77.68.23.200

Preview for www: www.cavemaninternet.co.uk 3600 IN A 77.68.23.200

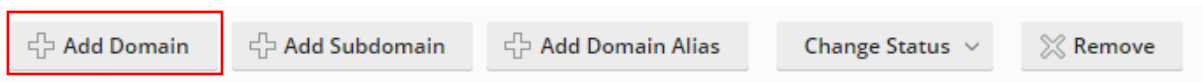
> Do not add DNS record for www

[Cancel](#) [Save](#)

Go to plesk and go to domains (this can look one of 2 ways):



Click add domain:



Fill in the add domain information and tick Secure the domain with Let's Encrypt if you want to secure it with the plesk SSL. Create a domain user and password:

Domain name \*  ⓘ  
For example, example.com

☐ Assign this domain to a customer

Location of the website's files \*  ▼

**Webspace settings**

IP address  ▼  
IP address on which the website is hosted is a network address of the host.

Username \*   
System user account associated with the webspace, used to access h... and SSH.

Password \*  ⓘ

Repeat password \*  ⓘ

**Secure with an SSL/TLS Certificate**

[Let's Encrypt](#) is a certificate authority (CA) that allows you to create a free SSL/TLS certificate f... acknowledge that you have read and agree to the [Let's Encrypt Terms of Service](#).

☐ Secure the domain with Let's Encrypt

And that is your domain created in plesk.