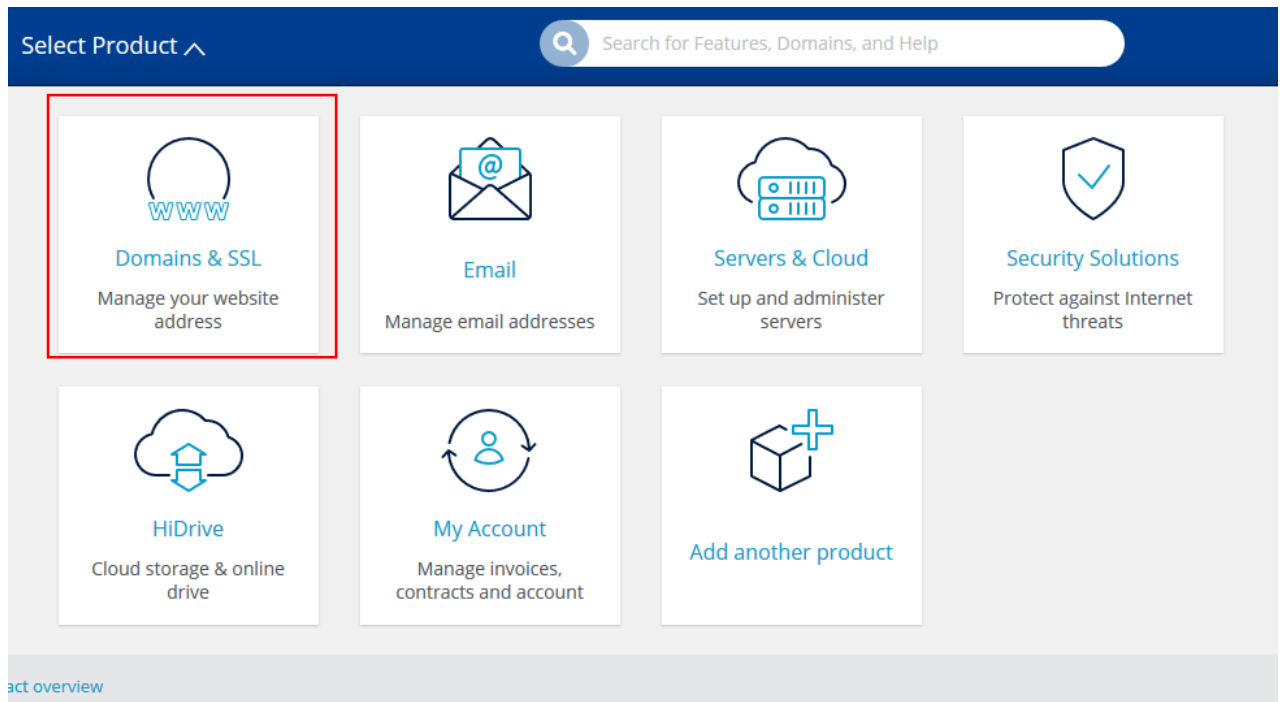
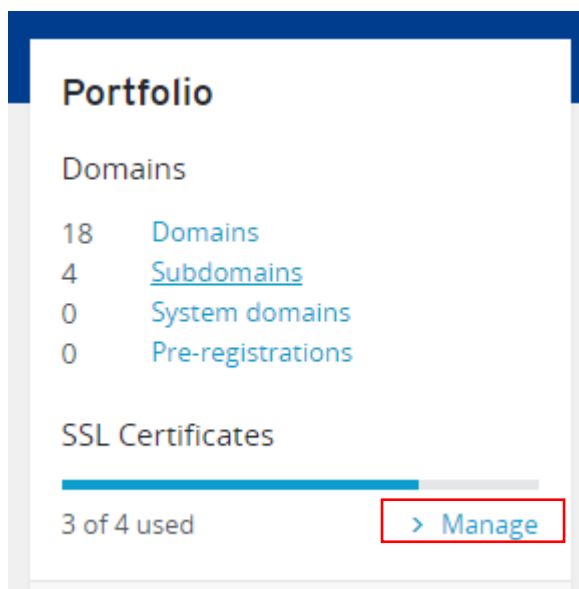


## Installing an Ionos SSL Plesk Obsidian

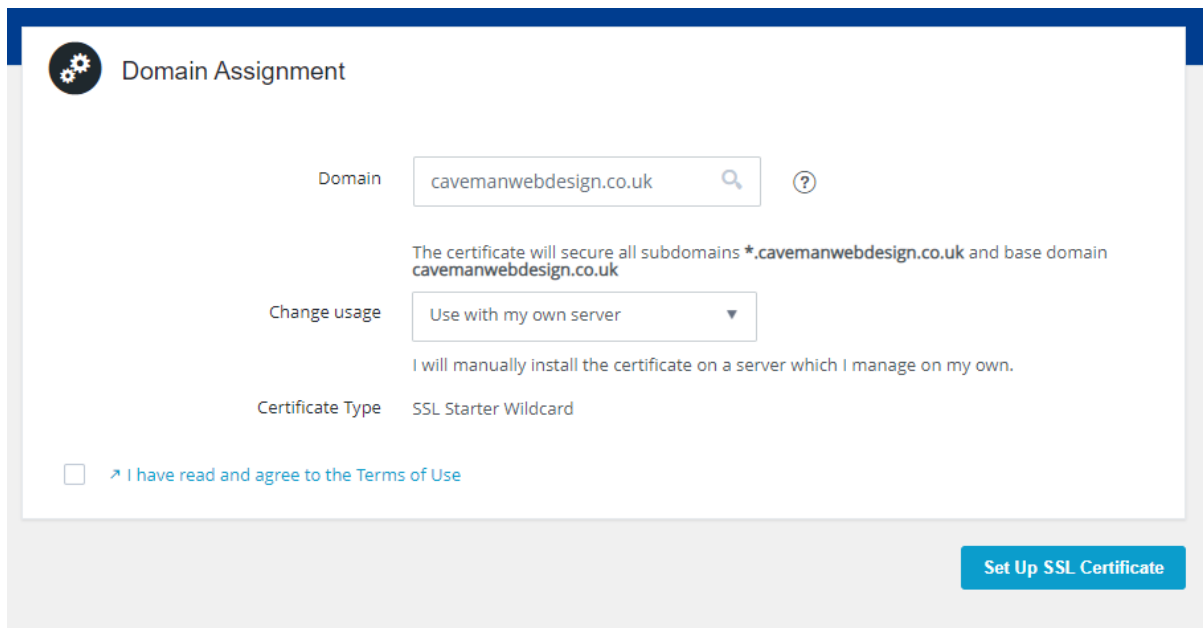
Go to domains and SSL:



Manage SSL:



Select the certificate and then choose the domain and select use with my on server:



The image shows a 'Domain Assignment' form with a blue header bar. It contains a search bar for the domain 'cavemanwebdesign.co.uk', a dropdown for 'Change usage' set to 'Use with my own server', and a 'Certificate Type' of 'SSL Starter Wildcard'. A checkbox for terms of use is present, and a 'Set Up SSL Certificate' button is at the bottom right.

**Domain Assignment**

Domain:  ?

The certificate will secure all subdomains \*.cavemanwebdesign.co.uk and base domain cavemanwebdesign.co.uk

Change usage:

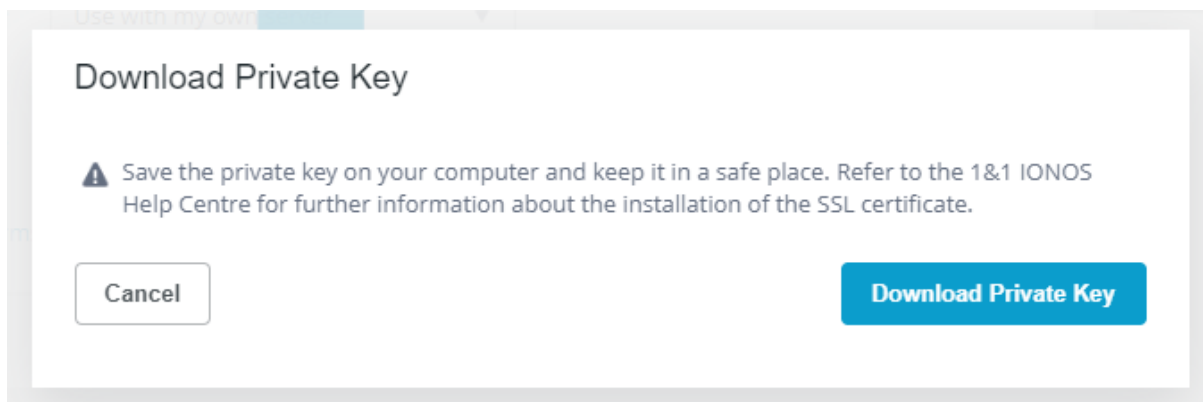
I will manually install the certificate on a server which I manage on my own.

Certificate Type: SSL Starter Wildcard

☐ [I have read and agree to the Terms of Use](#)

[Set Up SSL Certificate](#)

Download private key:



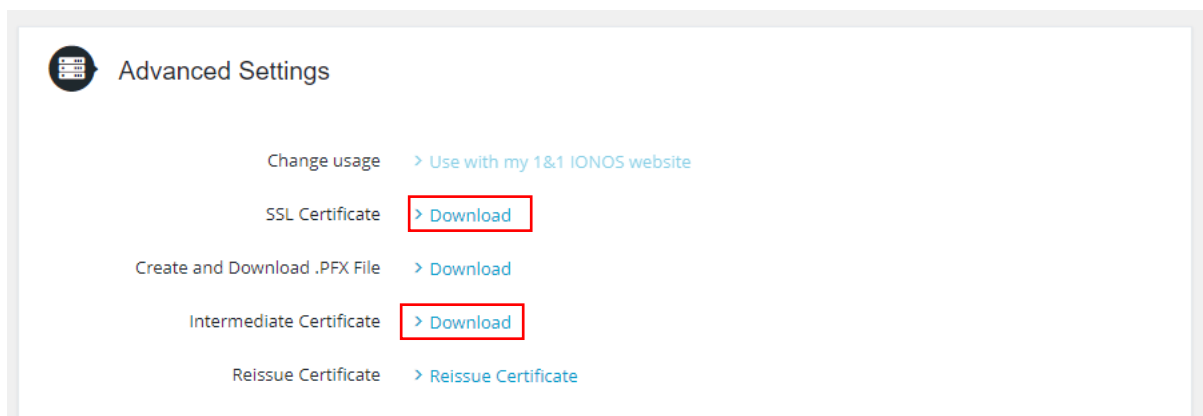
The image shows a 'Download Private Key' dialog box with a warning icon and text. It includes a 'Cancel' button and a 'Download Private Key' button.

**Download Private Key**

⚠ Save the private key on your computer and keep it in a safe place. Refer to the 1&1 IONOS Help Centre for further information about the installation of the SSL certificate.

[Cancel](#) [Download Private Key](#)

Download the SSL certificate and the Intermediate Certificate:



The image shows an 'Advanced Settings' form with a blue header bar. It contains links for 'Change usage', 'SSL Certificate', 'Create and Download .PFX File', 'Intermediate Certificate', and 'Reissue Certificate'. The 'Download' links for 'SSL Certificate' and 'Intermediate Certificate' are highlighted with red boxes.

**Advanced Settings**

Change usage: [Use with my 1&1 IONOS website](#)

SSL Certificate: [Download](#)

Create and Download .PFX File: [Download](#)

Intermediate Certificate: [Download](#)

Reissue Certificate: [Reissue Certificate](#)

Head over to plesk and go to the domain and go to SSL/TLS Certificates:

Theme updates are available. [Details](#)

SEO Toolkit

Site Audit Score: 85 / 100 Tasks: 9 / 9

[Show Less](#)

Web Hosting Access	FTP Access	Hosting Settings
PHP Composer	<b>SSL/TLS Certificates</b> Security can be improved	Git
PHP Settings (v7.3.16)	Apache & nginx Settings	Applications
File Manager	Web Statistics	Web Statistics SSL/TLS
DNS Settings	Mail Accounts	Mail Settings
Password-Protected Directories	Website Copying	Logs
Web Users	Docker Proxy Rules	Advisor
DNSSEC	Warden Anti-spam and Virus Protection	

Go to advanced settings (this could be in 2 different places):

Home / Domains / [cavemanwebdesign.co.uk](#) / SSL/TLS Certificates

## SSL/TLS Certificate for [cavemanwebdesign.co.uk](#)

### Upload a certificate (.pem file)

If you have already issued a certificate, you can upload it here.

Select the .pem file of the purchased certificate and upload it to your server. The certificate will be automatically assigned to the domain.

[Advanced Settings](#)

Selects add SSL/TLS Certificate:

### Upload the certificate here

Certificate (\*.crt) \*

Choose file No file chosen

Upload Certificate

+ Add SSL/TLS Certificate

Secure Webmail

Secure Mail

Remove

Fill out the relevant details (Name, Domain...) and upload the files (Private key goes in Private key, Certificate goes in Certificate, Intermediate certificate goes in CA Certificate) and upload it:

### Upload the certificate files

Use this form to upload the components of a certificate as constituent files.

Private key (\*.key) \*

Choose file No file chosen

Certificate (\*.crt) \*

Choose file No file chosen

CA certificate (\*.ca.crt)

Choose file No file chosen

Upload Certificate

Go to hosting settings:

cavemanwebdesign.co.uk ● Active ▾

Website at <httpdocs/> IP address: 77.68.23.200 System user: caveman

Hosting Settings

[Open in web](#) [Preview](#) [Description](#) [Move domain](#)

Caveman web design

Log In

Check Security

Plugins

Themes

Clone

Copy Data

Open the website's Internet address.

Select the certificate you made (tick Permanent SEO-safe 301 redirect from HTTP to HTTPS) and go to the bottom and click continue:

## Security

To secure transactions with your site, use SSL/TLS protocol, which encrypts all data and transfers it over a secure connection. To learn more, see the documentation below.

☒ SSL/TLS support

☒ Permanent SEO-safe 301 redirect from HTTP to HTTPS

Certificate

- Lets Encrypt cavemanwebdesign.co.uk (cavemanwebdesign.co.uk) ▼
- Lets Encrypt cavemanwebdesign.co.uk (cavemanwebdesign.co.uk)**
- default certificate (other repository)
- Not selected

## Web scripting and static content

Specify which of the following programming and scripting languages should be interpreted, executed or otherwise processed by the server.

And that is all.