

Note: You will need to ensure you have one of the following email addresses configured on your mail server as the certificate authorisation will be sent to one of the following of your choice

admin@yourdomain.co.uk
a (mailto:admin@yourdomain.co.uk)dministrator@yourdomain.co.uk (mailto:dministrator@yourdomain.co.uk)
hostmaster@yourdomain.co.uk (mailto:hostmaster@yourdomain.co.uk)
webmaster@yourdomain.co.uk (mailto:webmaster@yourdomain.co.uk)
postmaster@yourdomain.co.uk (mailto:postmaster@yourdomain.co.uk)

1. First of all before the order process you need to generate the CSR which can be done by following the below steps
2. Sign into your Plesk control panel (contact support if you are unaware of your login) and navigate the below, note for other vendors please use - <https://knowledge.digicert.com/solution/SO6506.html>
3. Domains > example.com > SSL Certificates, fill in the required fields and click Request. Such certificate will be Self-Signed and not valid for checks.
4. Go to Domains > example.com > SSL/TLS Certificates.
5. Once you have the CSR, email the CSR and your SSL requirements to sales@ic.co.uk (mailto:sales@ic.co.uk)
6. Domains > example.com > SSL Certificates, fill in the required fields and click Request. Such certificate will be Self-Signed and not valid for checks.
7. Go to Domains > example.com > SSL/TLS Certificates.

Note: If you are using the SSL It! extension, click Advanced Settings.

8. On the SSL/TLS Certificates page, add your certificate:

Note: If you are experiencing issues with a certificate installation, contact your certificate seller and ask for certificate installation instructions for Plesk.

- If an SSL certificate is stored in a single *.crt file:

Click **Browse...** to select a certificate file. Then click **Upload Certificate**.

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SSL/TLS Certificates for example.com ...

If you created a certificate signing request on this server and received the certificate file, upload it here. If you want to upload a certificate and private key pair generated on a different server, or generate a self-signed certificate, click **Add SSL/TLS Certificate**.

After adding an SSL/TLS certificate to a domain, you need to enable SSL/TLS support and select that certificate in the website hosting settings: **Websites & Domains > Hosting Settings** of this domain > **Security**.

Upload the certificate here

Certificate (*.crt) * No file selected.

Upload Certificate

No items found.

If an SSL certificate is stored in the form of *.key and *.crt files:

Click **Add SSL/TLS Certificate** and scroll down to the **Upload the certificate files** section and upload these files. If both the certificate and the private key parts of your certificate are contained in a *.pem file (you can check it by opening the *.pem file in any text editor), just upload it twice, both as the private key and the certificate. Click **Upload Certificate** once finished.

Upload the certificate files

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

Private key (*.key) * No file selected.

Certificate (*.crt) * No file selected.

CA certificate (*.ca.crt) No file selected.

Upload Certificate

#

If an SSL certificate is stored as a text:

Click **Add SSL/TLS Certificate** and scroll down to the **Upload the certificate as text** section. There, paste the certificate and the private key parts into the corresponding fields. Click **Upload Certificate** when you have finished.

Upload the certificate as text

Use this form to upload the components of a certificate as text. Copy the contents of a file and paste into the corresponding field.

Private key (*.key) *

```
-----BEGIN RSA PRIVATE KEY-----  
MIIJKQIBAAKCAgEA3W29+ID6194bH6ejLrIC4hb2Ugo8v6ZC+Mrck2dNYMNPjcOK  
ABxxxEtBampSaeU/IY7FC/giN622LEtV/3oDcrua0+yWuVafyxmZyTKUb4/Gugaf  
RQpf/eiX9urWurtIK7XgNGFNUjYPq4dSJQPPhwCHE/LKAyklnZBXRrX0Dq4XyApN  
...  
V1sCMYTd7HN9tw7whqLg18wB1zomSMVGT4DkkmAq4zSKI1FNYp8KA3OE1Emwq+0  
wRsQuawQVLCEUP3To6kY0wTzJq7jhiUK6FnjLjeTrNQSVdoqwoJr1TAHgXVV3q7q  
v3TGd3xD9yQIjmugNgxAZzhJs/ZJy++fPSJ1XQxbd9qPghgGoe/fff6G7  
-----END RSA PRIVATE KEY-----
```

Certificate (*.crt) *

```
-----BEGIN CERTIFICATE-----  
MIIGJzCCBA+gAwIBAgIBATANBgkqhkiG9w0BAQUFADCByjELMAkGA1UEBhMCR1Ix  
DzANBgNVBAgMBkFsc2FjZTETMBEGA1UEBwwKU3RyYXNib3VyZzEYMBYGA1UECgwP  
d3d3LmZyZWVsYw4ub3JnMRAwDgYDVQQLAdmcv1bGFuMS0wKwYDVQQDCRGcmV1  
...  
CQVqfbscp7evlgjLw98H+5zy1RHAg0H2G79aH1jNKMp9B0uq6SnEg1EsiWGVtu21  
hnx8SB3sVJZHeer8f/UQ0wqbAO+Kdy70NmbSaqavtp8j0xLiidWkwSyRTsuU6D8i  
DiH5uEqBXExjrj0Fs1xcVKdVj5g1VcSmkLwZKbEU1OKwleT/iXFhyooWhQ==  
-----END CERTIFICATE-----
```

CA certificate (*.ca.crt)

Once the certificate is created, go to **Domains > example.com > Hosting Settings** and:

- enable **SSL support**
- select your created SSL certificate click **OK**

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Hosting Settings for example.com ...

This is where you configure website hosting settings and select the features available for your site.

Domain name *

www. example.com

The website's domain name like example.com.

Hosting type

Website

Website status

Active [\[Change\]](#)

Document root *

httpdocs

The path to the website home directory.

Preferred domain *

www.example.com

example.com

None

Select the URL (either with or without the www. prefix) to which site visitors will be redirected via a SEO-safe HTTP 301 redirect.

Security

To secure transactions with your site, use SSL/TLS protocol, which encrypts all data and transfers it over a secure connection. To employ SSL/TLS, install an SSL/TLS certificate on the site, and then select it below.

SSL/TLS support

Permanent SEO-safe 301 redirect from HTTP to HTTPS

Certificate

example.com (example.com)

Open your website at <https://example.com>.

Note: In case of any issues, make sure that the certificate was properly selected.

Posted by: Keira Tait - Tue, Feb 11, 2020 at 3:17 PM. This article has been viewed 3489 times.

Online URL: <https://kb.ic.uk/article/installing-an-ssl-certificate-254.html> (<https://kb.ic.uk/article/installing-an-ssl-certificate-254.html>)