

Welcome to our Secure Electronic Transfer (SET) Certificate Service for HMRC

IMPORTANT NOTICE

HMRC has announced that digital certificates for the SET service will not be required after 31st July 2017 but has advised that customers should ensure that they hold valid certificates up to that point.

We will renew certificates for existing customers who have certificates that expire before 31st July 2017 but will not be accepting new applications.

If you are an existing Trustis SET customer and would like to renew your existing certificates please contact our Certificate Administration team by calling 01635 231361 and selecting Option 3 from the menu.

UPDATE

(July 19th 2017)

Trustis has been advised that customers may require valid certificates after the original July 31st 2017 deadline. In order to assist our customers, Trustis is extending the service to existing customers for the foreseeable future or until advised by HMRC that the SET service has been migrated/closed down.

Please note that any certificates issued by Trustis from 1st August 2017 will be issued from our Platinum Issuing Authority. This will require customers to use a different set of Root CA and Issuing Authority certificates when merging their keys and certificates in accordance with HMRC's current instructions.

The new certificates may be found [here](#). It will be necessary to modify the existing process to merge keys and certificates by changing the filenames to refer to the new Root CA & IA certificate filenames.

Existing customers wishing to renew their existing certificates after July 31st are asked to contact our Certificate Administration team by calling 01635 231361 and selecting Option 3 from the menu.

Additional Notes on merging your Platinum Certificate with your private keys.

HMRC provides instructions on how to use OpenSSL to generate private keys, the corresponding Certificate Signing Request (CSR), also known as a PKCS#10 Request; and how to merge the Digital Certificate issued by Trustis with your keys to create a complete Digital Identity (in the form of a "p12" file).

The current instructions from HMRC to merge your keys and certificates refer to the Trustis FPS Root CA and Trustis FPS Issuing Authority certificates and are of the form below (the command is one continuous line):

```
openssl pkcs12 -export -in 123456789012.to.customerName.co.uk.pem  
-inkey CustomerPrivateKey001.pem  
-certfile Trustis-FPS-Root-CA.pem  
-certfile Trustis-FPS-IA.pem  
-out 123456789012.to.customerName.co.uk.p12
```

(123456789012.to.customerName.co.uk.pem is your certificate, issued by Trustis)

Replace the references to the Trustis-FPS files with the filenames of the Platinum certificates:

Trustis-Platinum-Root-CA.crt & Trustis-Platinum-IA.crt

So the command is now of the form:

```
openssl pkcs12 -export -in 123456789012.to.customerName.co.uk.pem  
-inkey CustomerPrivateKey001.pem  
-certfile Trustis-Platinum-Root-CA.crt  
-certfile Trustis-Platinum-IA.crt  
-out 123456789012.to.customerName.co.uk.p12
```