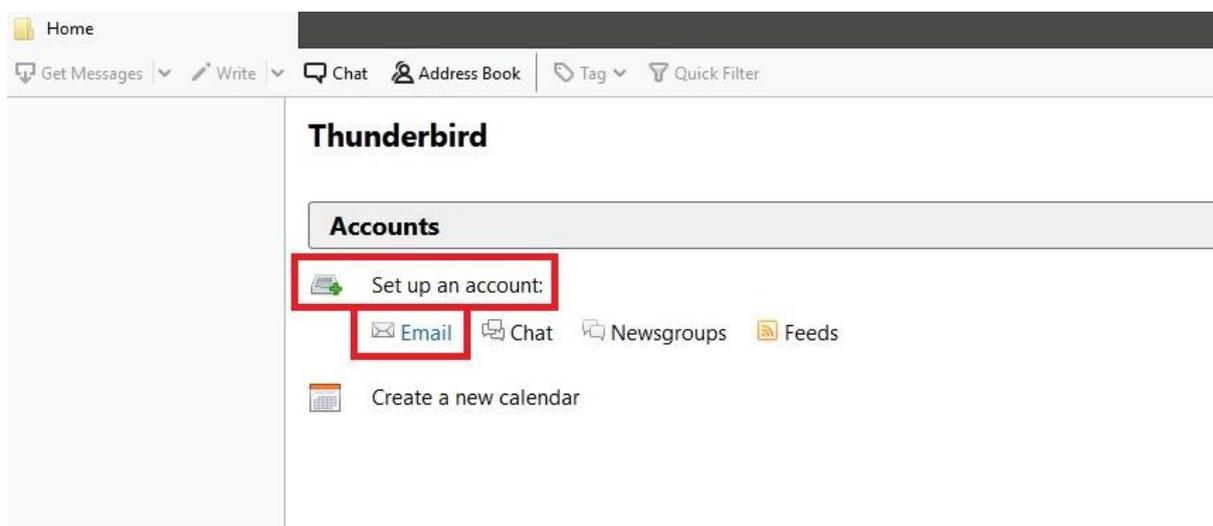


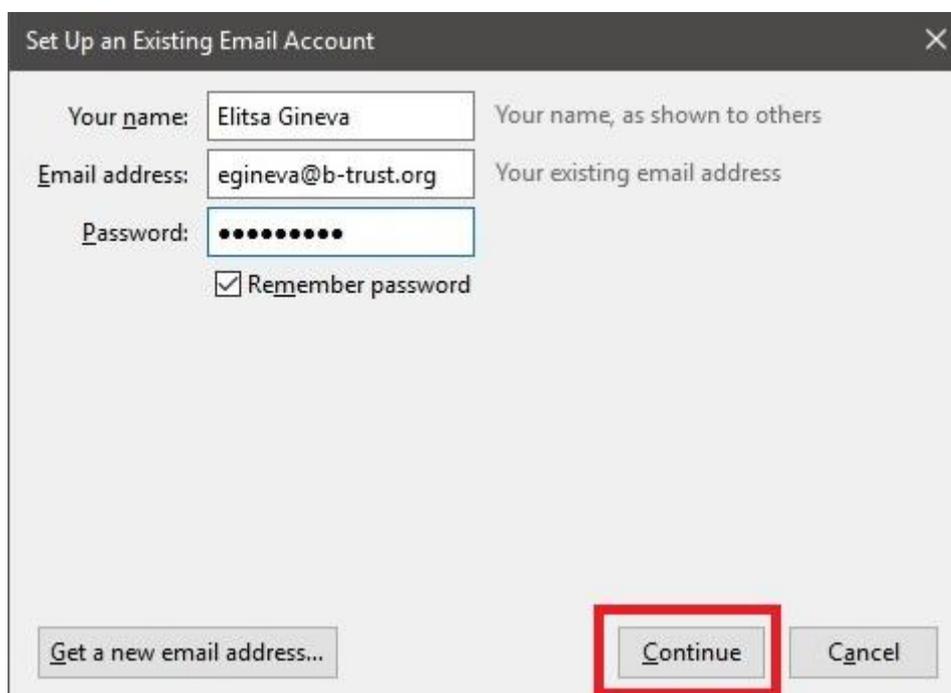
B-Trust mail configuration for Mozilla Thunderbird v.60

I. Configuration email account.

1. Start Mozilla Thunderbird.
2. Select “Set up an account: Email”:



3. Type your name, e-mail address, password and select “Continue”:

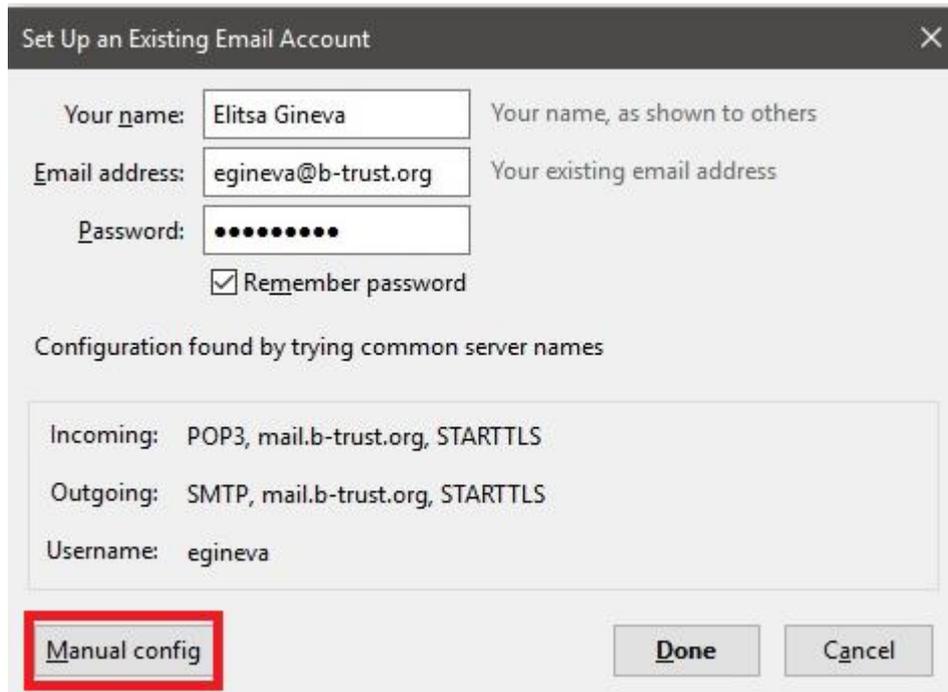


The screenshot shows the 'Set Up an Existing Email Account' dialog box. It contains the following fields and options:

- Your name:** Elitsa Gineva (Your name, as shown to others)
- Email address:** egineva@b-trust.org (Your existing email address)
- Password:** [Redacted]
- Remember password

At the bottom, there are three buttons: 'Get a new email address...', 'Continue' (highlighted with a red box), and 'Cancel'.

Select "Manual config":



Set Up an Existing Email Account

Your name: Your name, as shown to others

Email address: Your existing email address

Password:

Remember password

Configuration found by trying common server names

Incoming: POP3, mail.b-trust.org, STARTTLS

Outgoing: SMTP, mail.b-trust.org, STARTTLS

Username: egineva

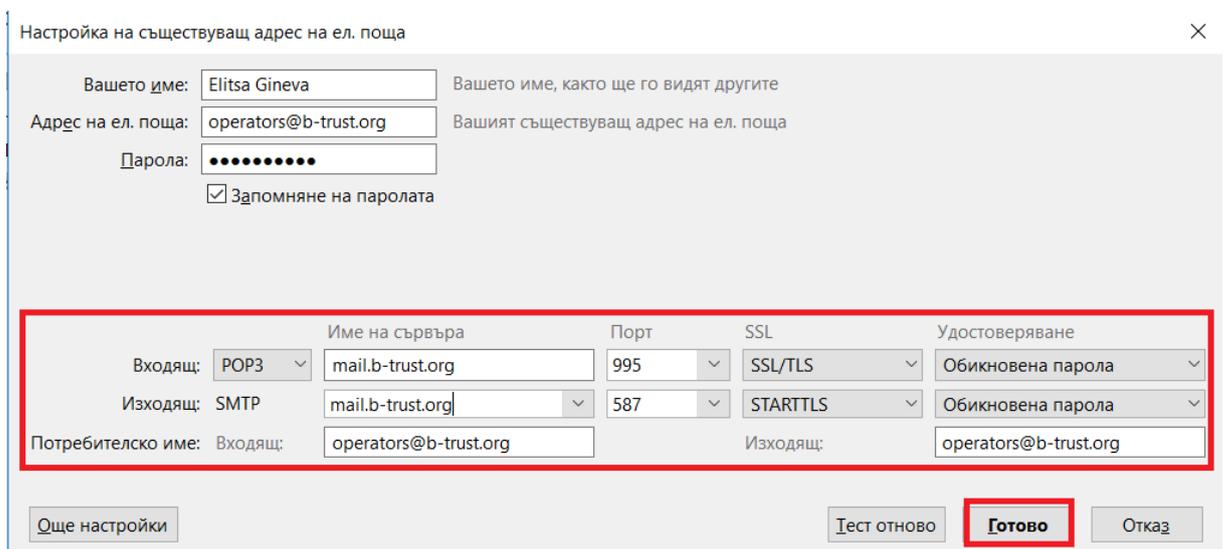
Manual config Done Cancel

Configure the information as follows:

In: IMAP / name of the server (mail.b-trust.org) / Port 993 / SSL/ TLS / authentication: normal password

Out: SMTP / name of the server (mail.b-trust.org) / Port 587/ STARTTLS / authentication: normal password.

On account name type the whole e-mail address and select "Done".



Настройка на съществуващ адрес на ел. поща

Вашето име: Вашето име, както ще го видят другите

Адрес на ел. поща: Вашият съществуващ адрес на ел. поща

Парола:

Запомняне на паролата

	Име на сървъра	Порт	SSL	Удостоверяване
Входящ: POP3	<input type="text" value="mail.b-trust.org"/>	<input type="text" value="995"/>	<input type="text" value="SSL/TLS"/>	<input type="text" value="Обикновена парола"/>
Изходящ: SMTP	<input type="text" value="mail.b-trust.org"/>	<input type="text" value="587"/>	<input type="text" value="STARTTLS"/>	<input type="text" value="Обикновена парола"/>

Потребителско име: Входящ: Изходящ:

Още настройки Тест отново **Готово** Отказ

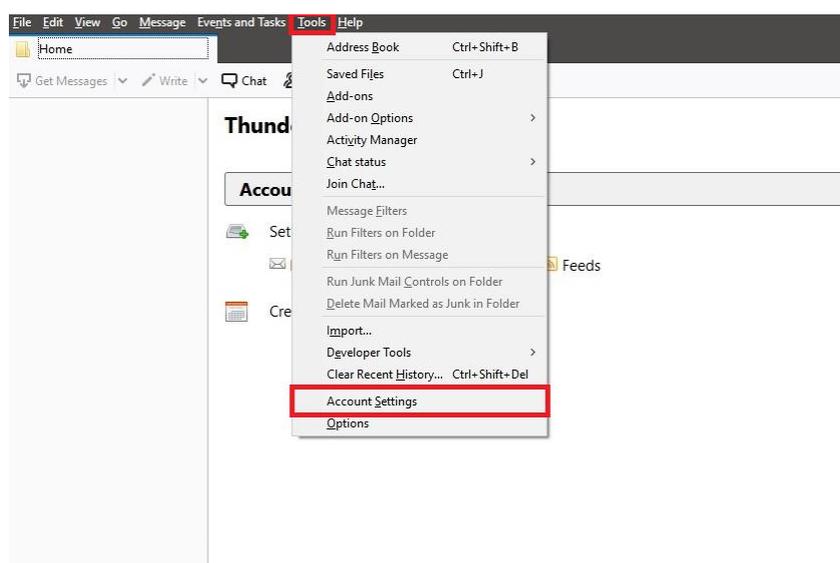
3.1 If you want to set the account using POP3 protocol, you should do the following settings:

In: POP3 / name of the server (mail.b-trust.org) / Port 995 / SSL/ TLS / authentication: normal password

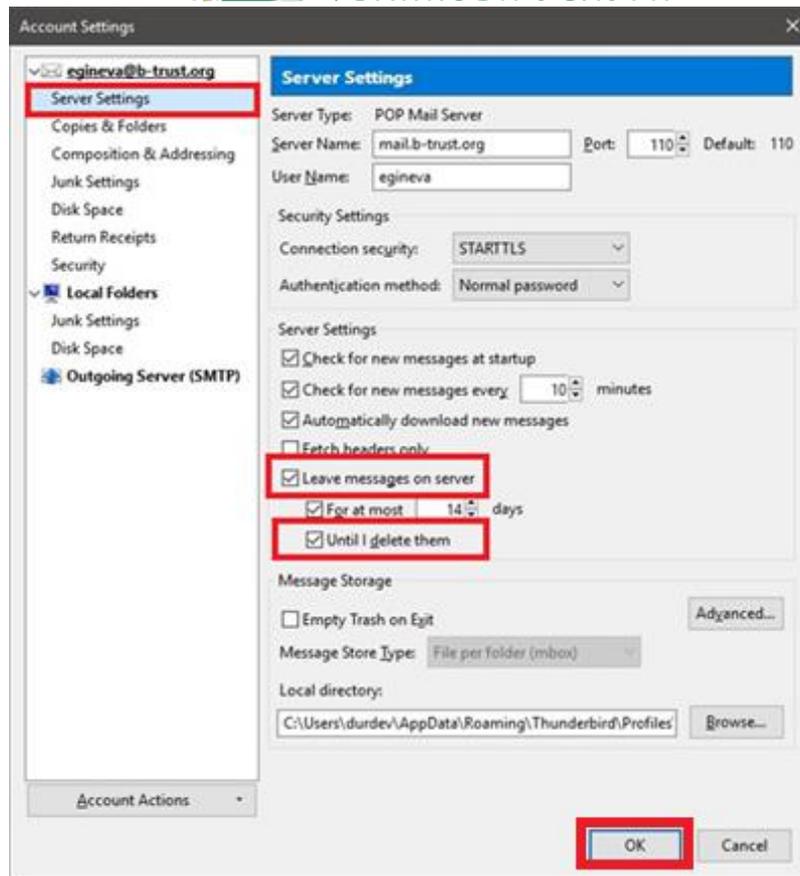
Out: SMTP / name of the server (mail.b-trust.org) / Port 587/ STARTTLS / authentication: normal password.

On account name type the whole e-mail address and select “Done”.

4. To forbid Thunderbird saving you received e-mails locally on your PC go to “Tools”/“Account Settings”:

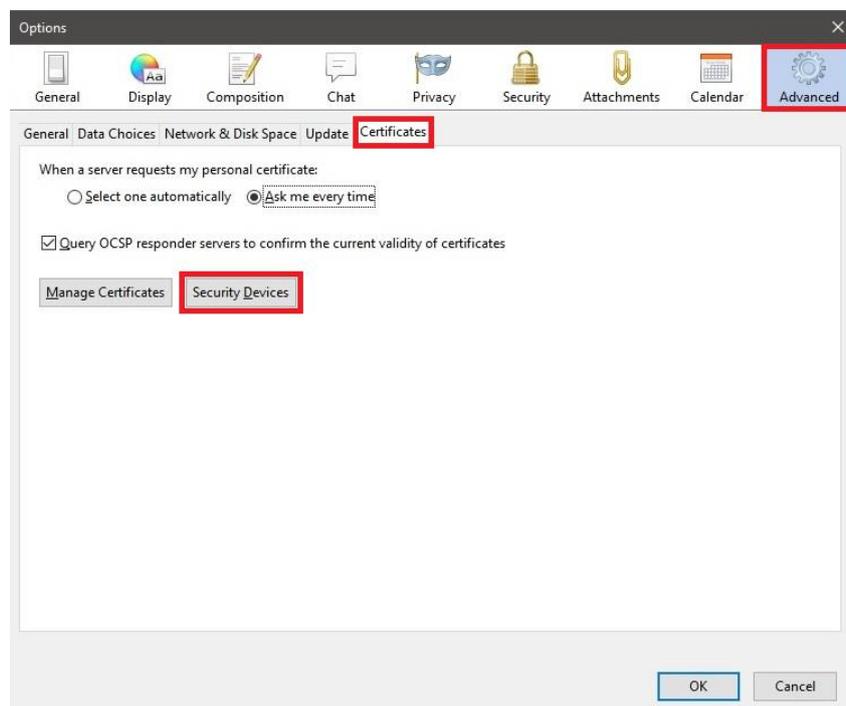


In the next window select “Server Settings” and mark “Leave messages on server” and “Until I delete them”. Select „OK“:

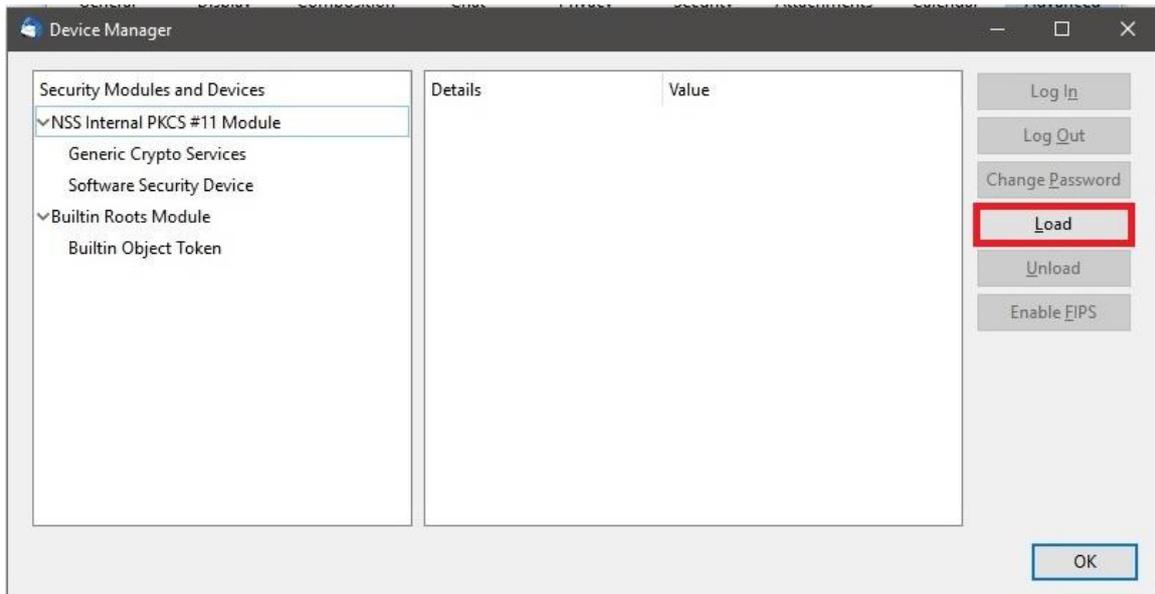


II. Mail signing configuration.

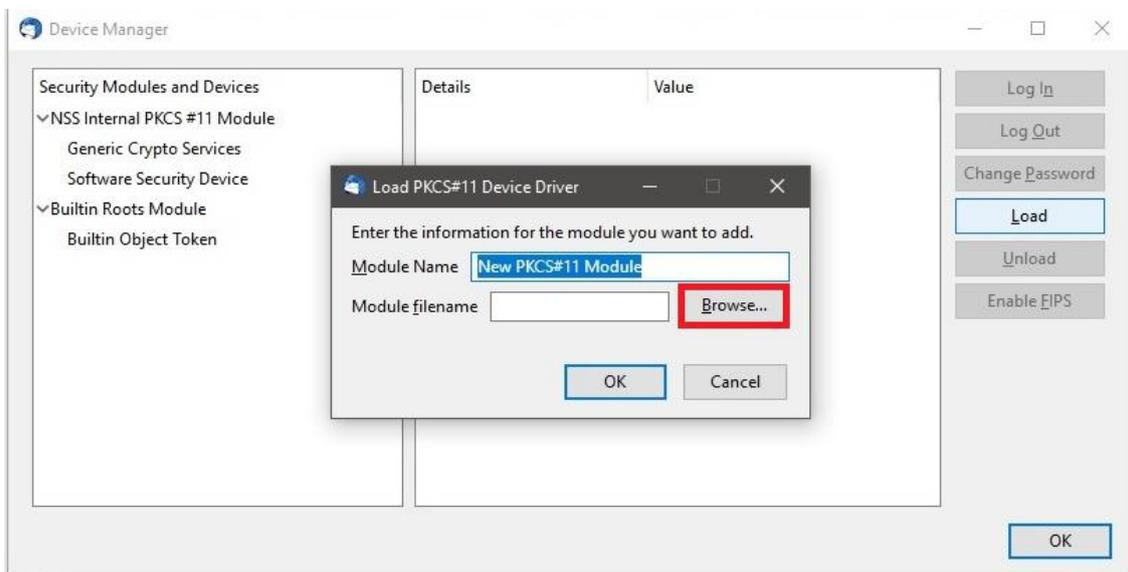
1. Open menu “Tools”/“Options”/“Advanced”/“Certificates”/“Security Devices“:



On the following window select “Load”:



From the next window select “Browse”:



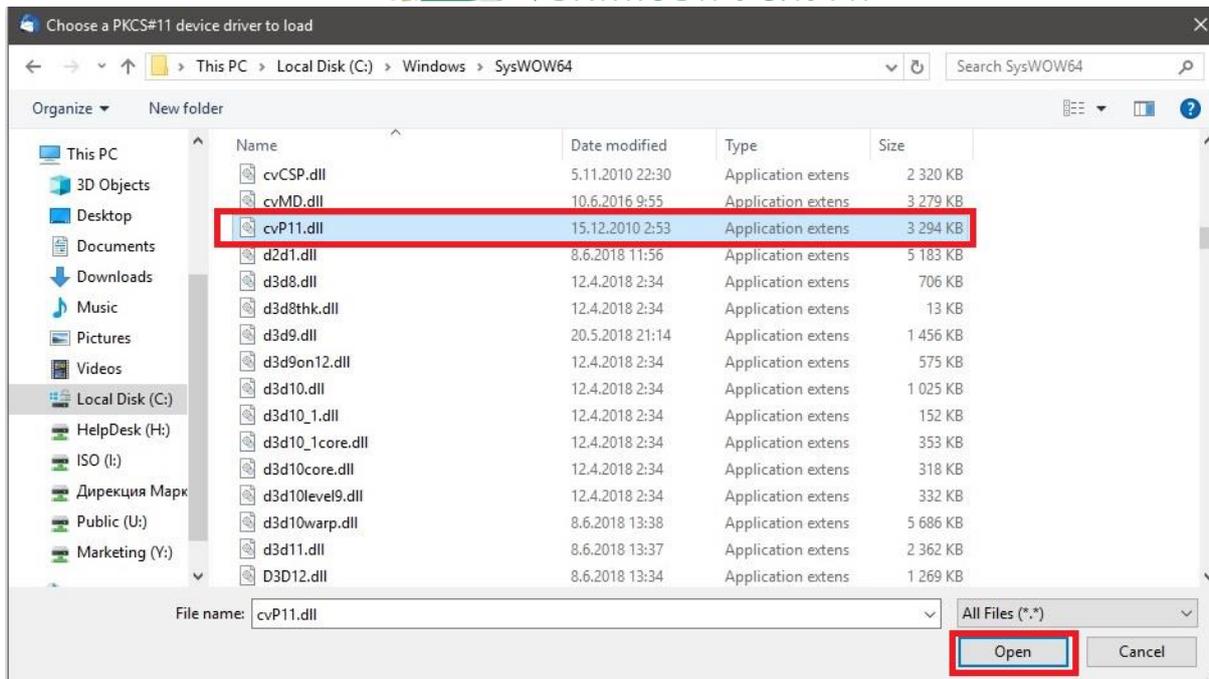
The location for the library is:

C:/Windows/System32/ - for 32 bit OS

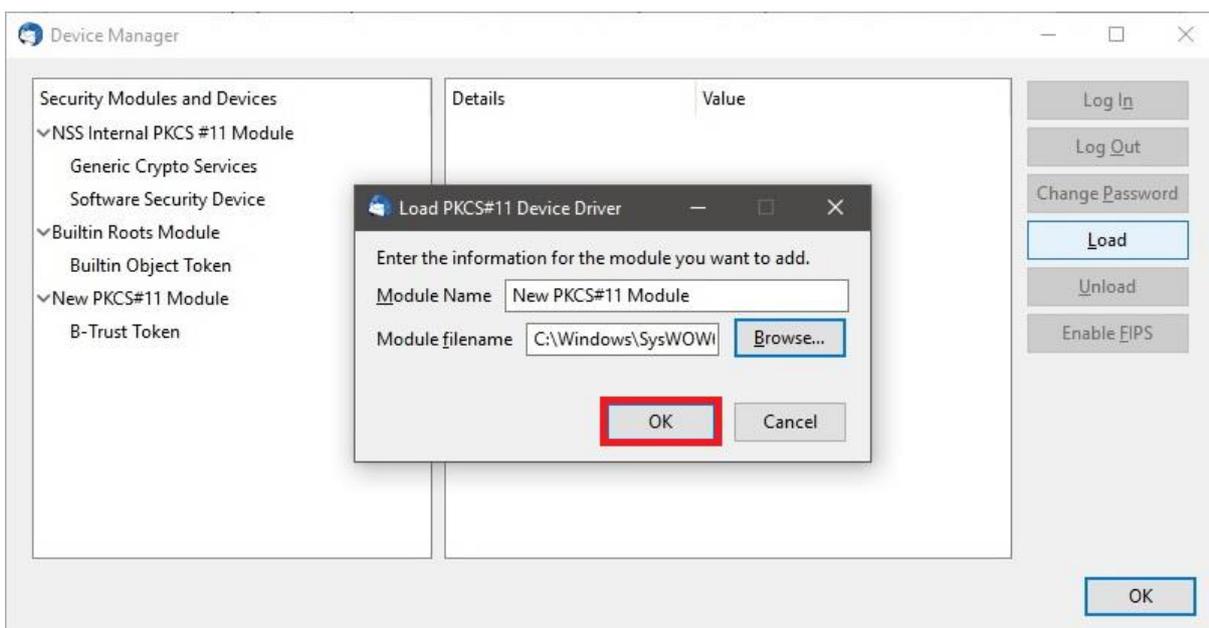
C:/Windows/SysWOW64/ - for 64 bit OS

The different smart cards have different libraries:

- For Charismathics - cmP11.dll
- For CV Cryptovision - cvP11.dll
- For Gemalto - idprimepkcs11.dll

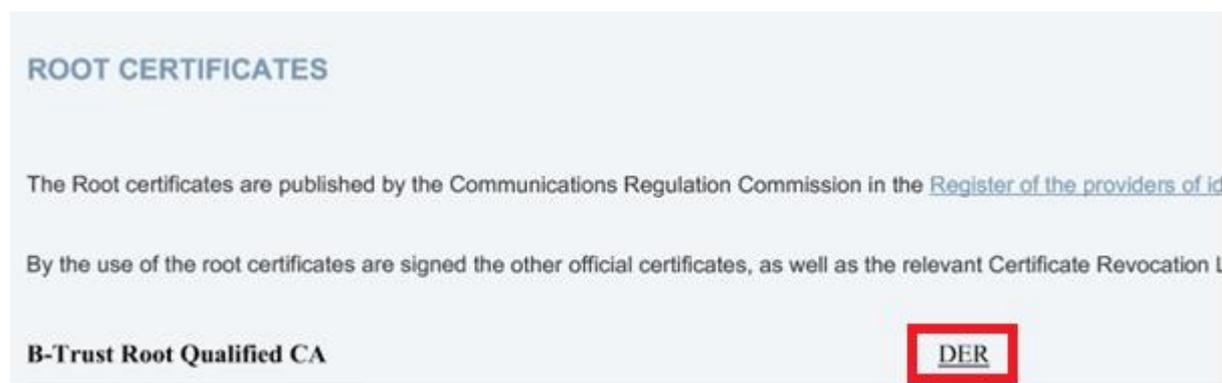


Find the library, select it and then select “Open”



- For the next step you should download the certification chains from our website www.b-trust.bg
Load the following link in Internet Explorer : <https://www.b-trust.bg/en/services/certification-chains-installation> or go to www.b-trust.bg / Services and queries / Certification Chains

You should select “Root Certificates” and download the “DER” file from B-Trust Root Qualified CA:



ROOT CERTIFICATES

The Root certificates are published by the Communications Regulation Commission in the [Register of the providers of id](#)

By the use of the root certificates are signed the other official certificates, as well as the relevant Certificate Revocation L

B-Trust Root Qualified CA	DER
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Repeat the same step for Operational Certificates – B-Trust Operational Qualified CA:

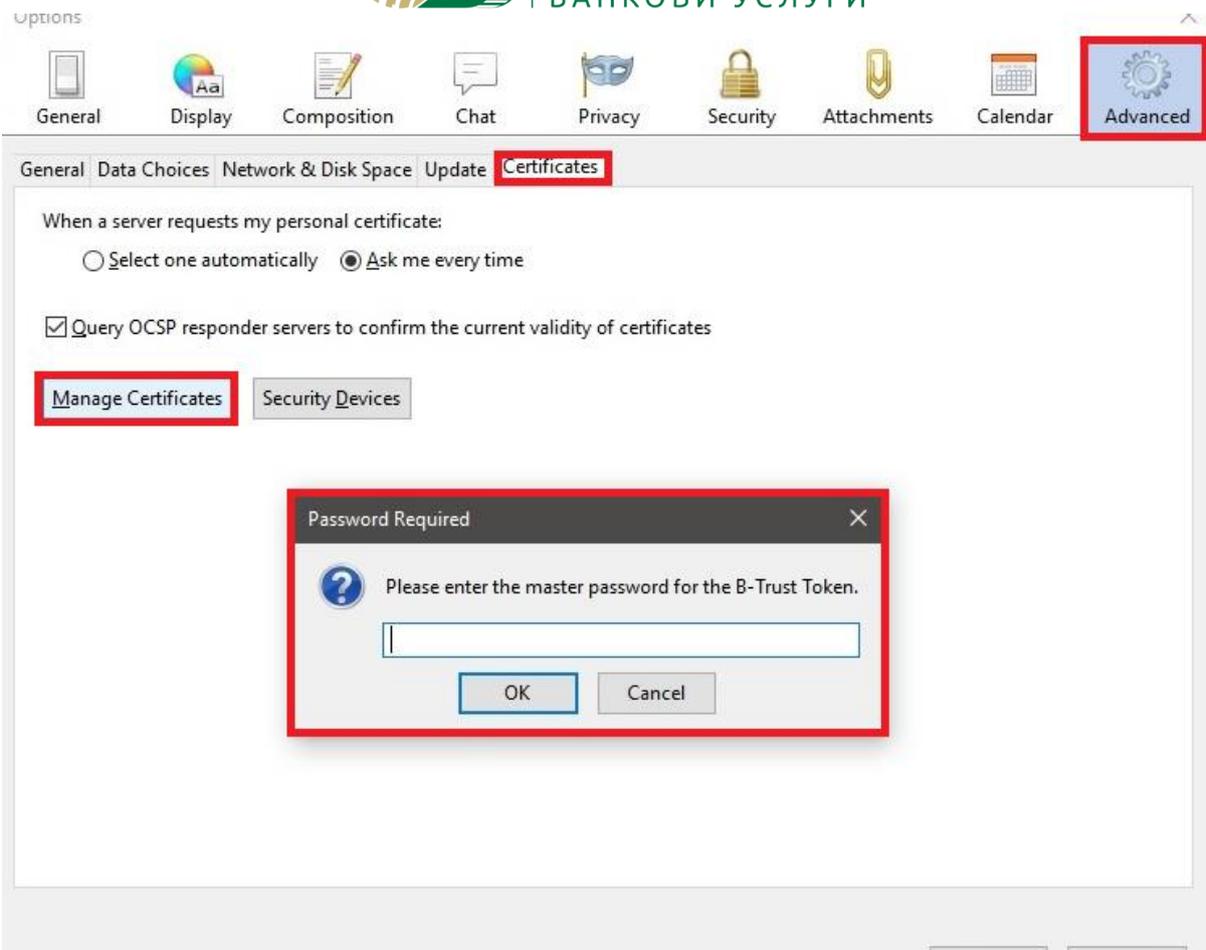


OPERATIONAL CERTIFICATES

By the use of the Operational certificates are signed all signatures issued by B-Trust, as well as the relevant Certificate Rev

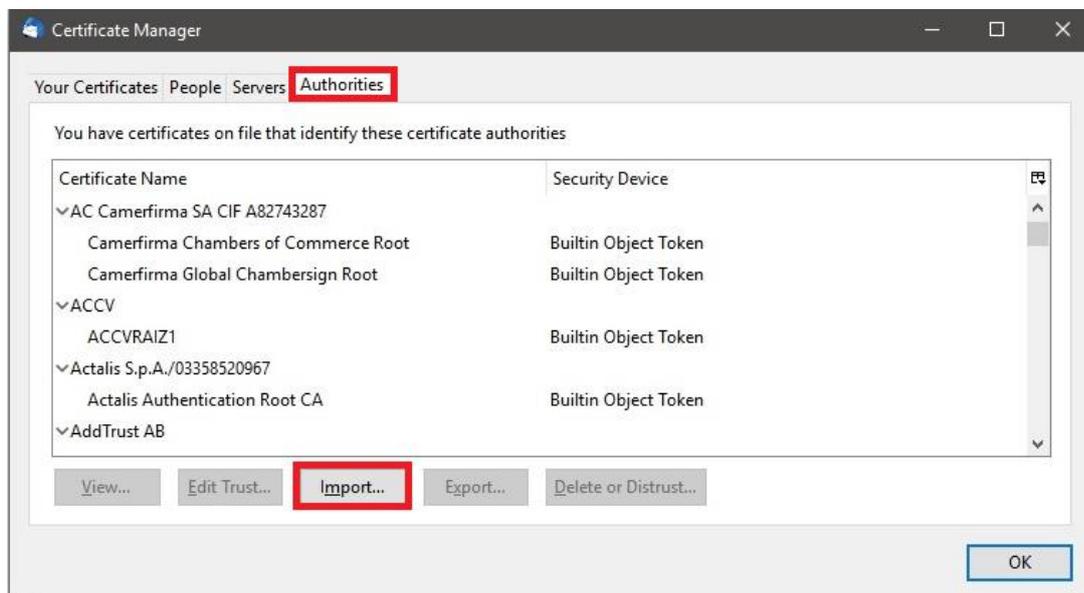
B-Trust Operational Qualified CA	DER
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- When you are ready with the download, open Thunderbird again and go to “Tools”/“Options”/“Advanced”/“Certificates”:

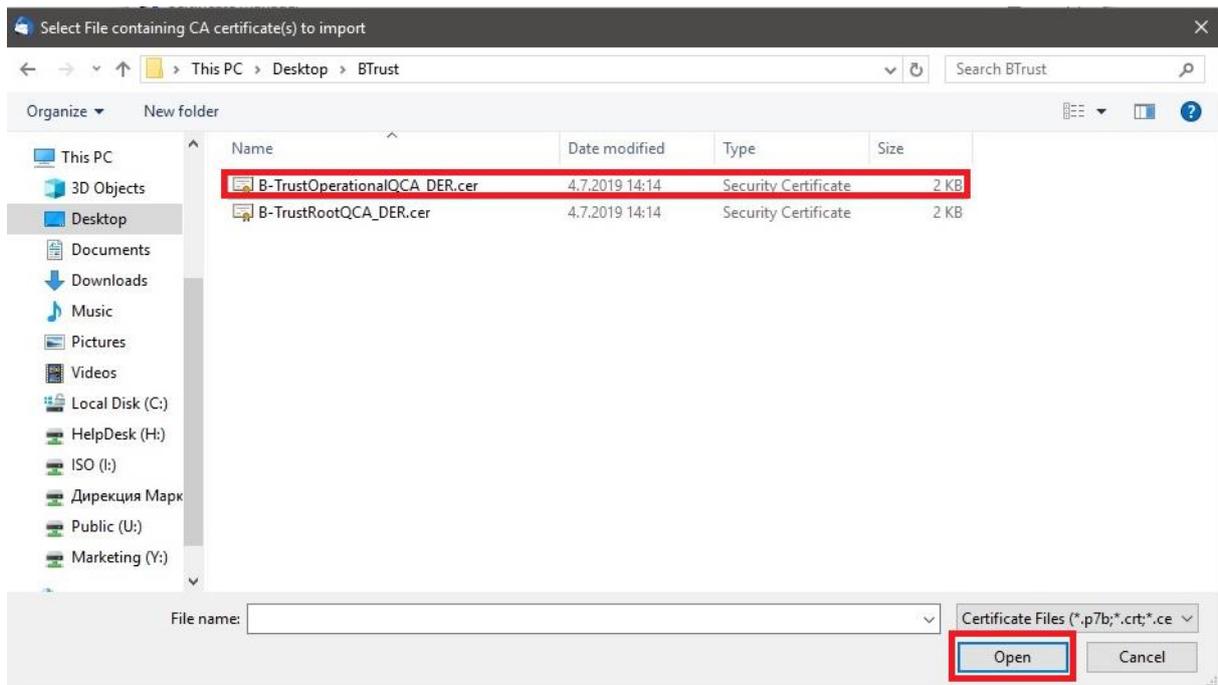


If Thunderbird requires you to enter password, enter your PIN for the certificate.

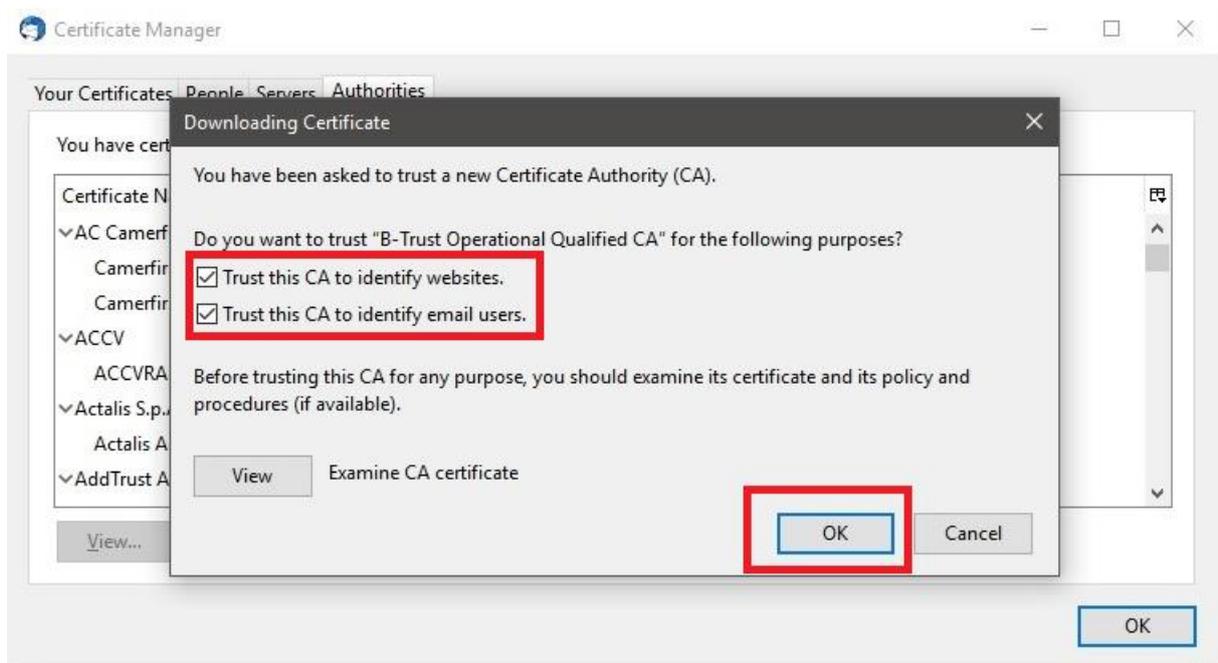
On the following window select “Authorities”/“Import...”



Load both files one by one:

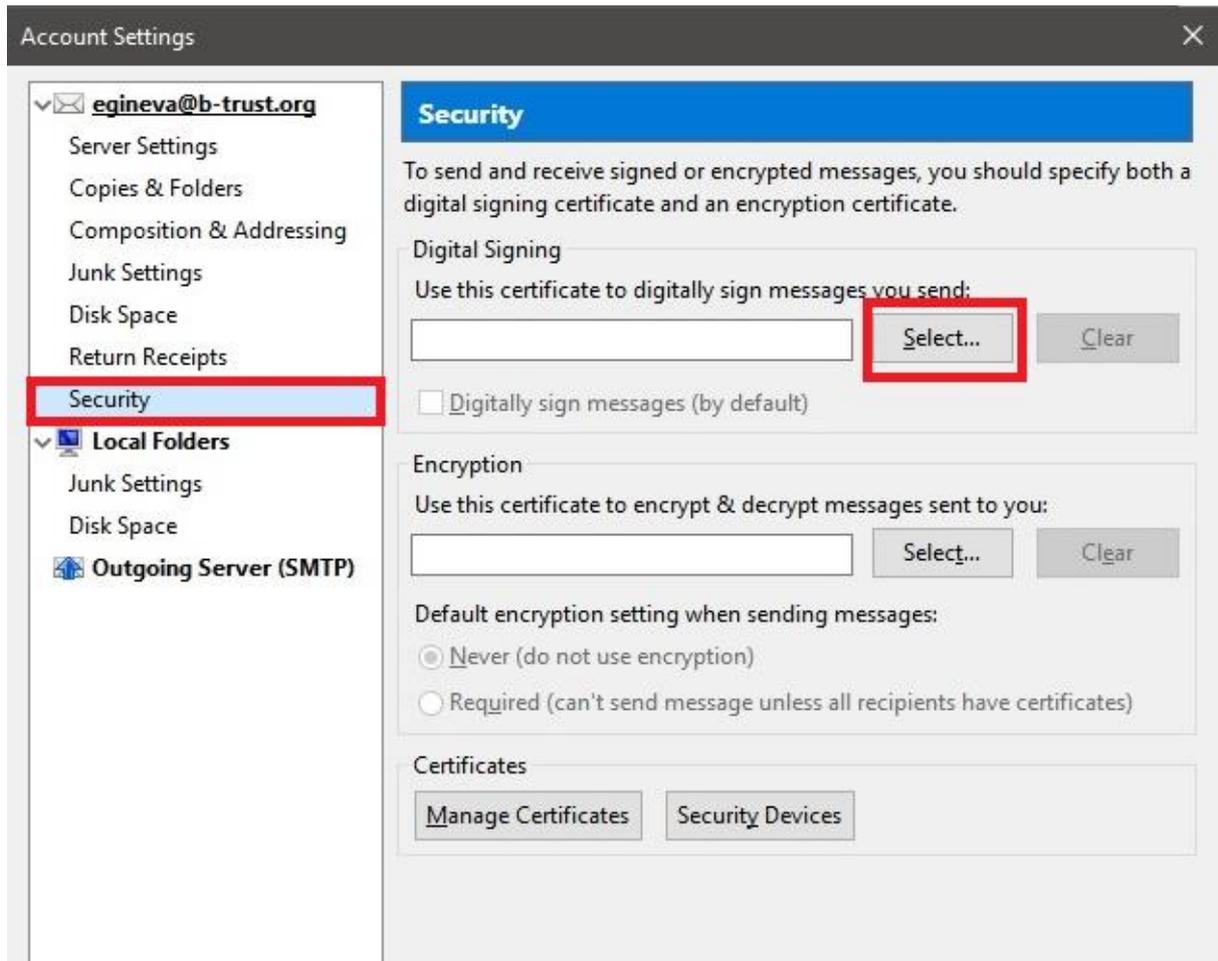


On the following window select both options and "OK":



When you are ready repeat the same step for the next file.

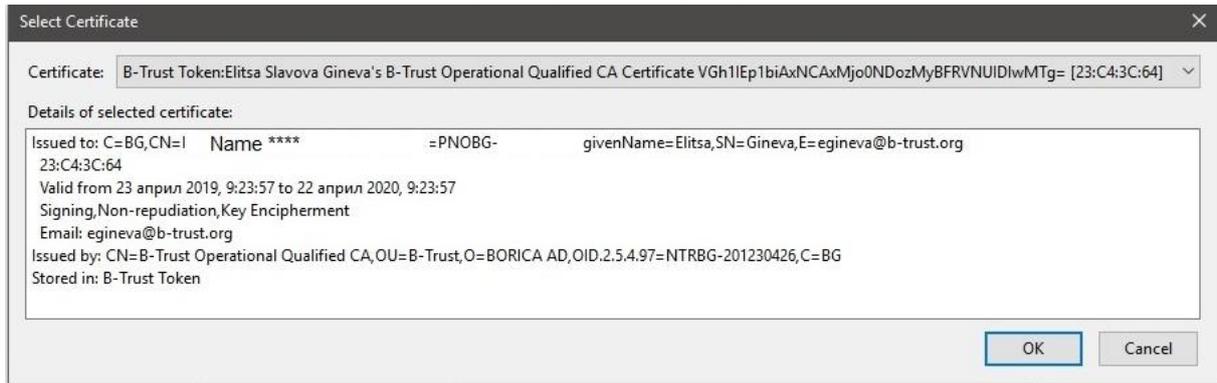
- To add your signature in already configured account open “Tools”/“Account Settings”/“Security”:



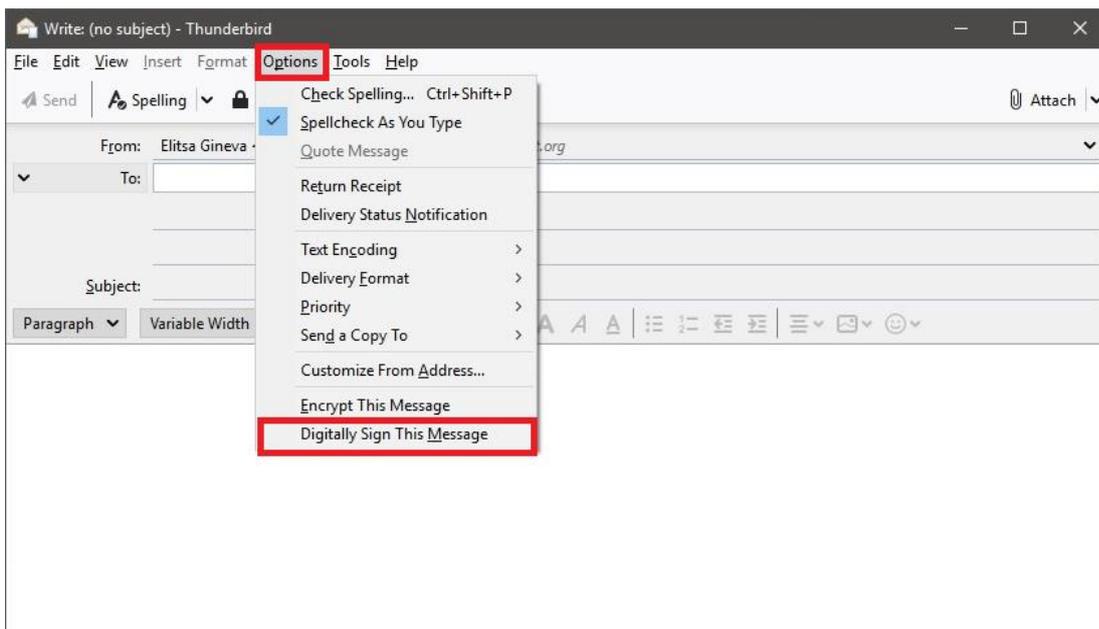
Type your PIN for the certificate:



On following windows select “OK”:



5. To sign an e-mail open “New Mail” go to “Options” and select “Digitally Sign This Message”:



After selecting the “Send” button it will require you to enter “PIN”:

