

This procedure describes step by step how to install a security certificate for MyVAM.
<https://myvam.vamservices.com/>

Please use Google Chrome

If it's your first connection you have to create your password (refer to "Mandatory change of MyVAM password")

1- Enter your login and password and click on "Login"



MyVAM

Strong authentication by certificate is mandatory.

Login : 1-Manouvrier Pauline

Password :

Login

- Forgot your password ? [Click here](#)
- Certificate installation guide [here](#)

2- Check your mailbox you will receive a code

Dear valued user,

Here is the code that will allow you to download your certificate : NpNnZnOS

Best regards,
The MyVAM Team

3- Copy/Paste the code and click on « Download certificate » :



Certificate Registration


Thanks for applying for your certificate on MyVAM.

- Enter the code you just received by email to access the download of your certificate.
 Download certificate
- Download the certificate installation guide [here](#)

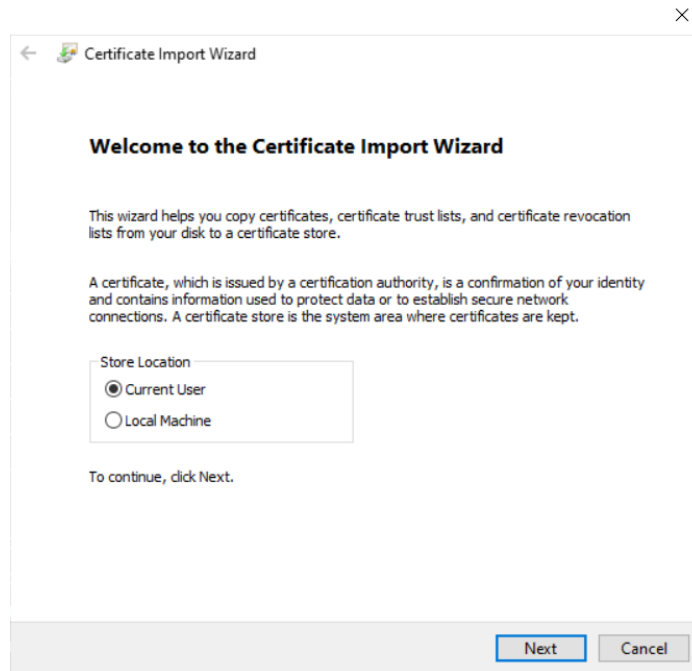
 We draw your attention to the fact that login/password access won't be allowed anymore after registration.


Should you need further help during registration please [Contact us](#)

4- A document appear at the bottom left of your screen, Open it :

 1_Manouvrier_Pau....p12 ^

5- Click on « Next »



←  Certificate Import Wizard

Welcome to the Certificate Import Wizard

This wizard helps you copy certificates, certificate trust lists, and certificate revocation lists from your disk to a certificate store.

A certificate, which is issued by a certification authority, is a confirmation of your identity and contains information used to protect data or to establish secure network connections. A certificate store is the system area where certificates are kept.

Store Location

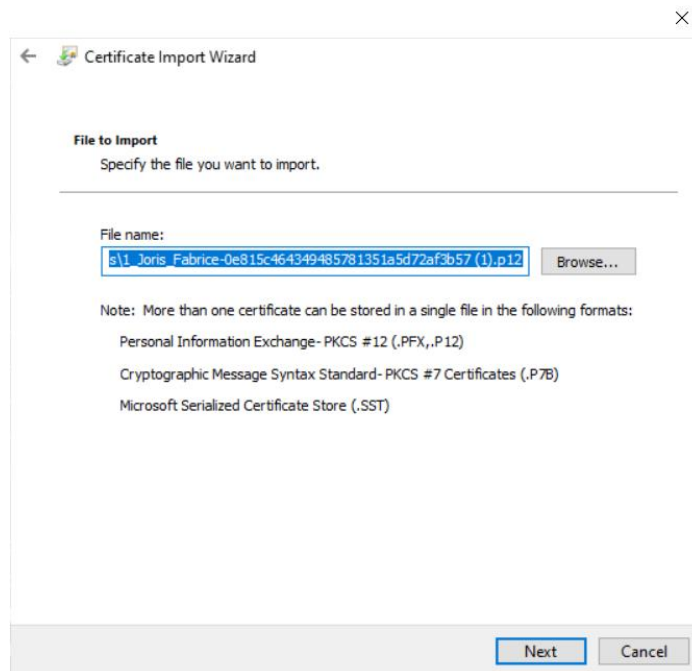
Current User


Local Machine

To continue, click Next.

Next Cancel

6- Click on « Next » :



←  Certificate Import Wizard

File to Import

Specify the file you want to import.

File name:

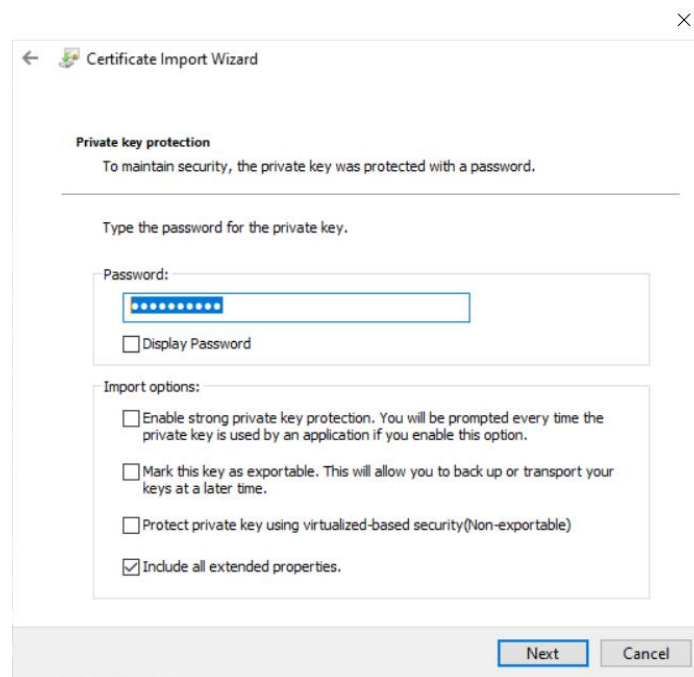
s\1_Joris_Fabrice-0e815c-464349485781351a5d72af3b57 (1).p12 Browse...

Note: More than one certificate can be stored in a single file in the following formats:

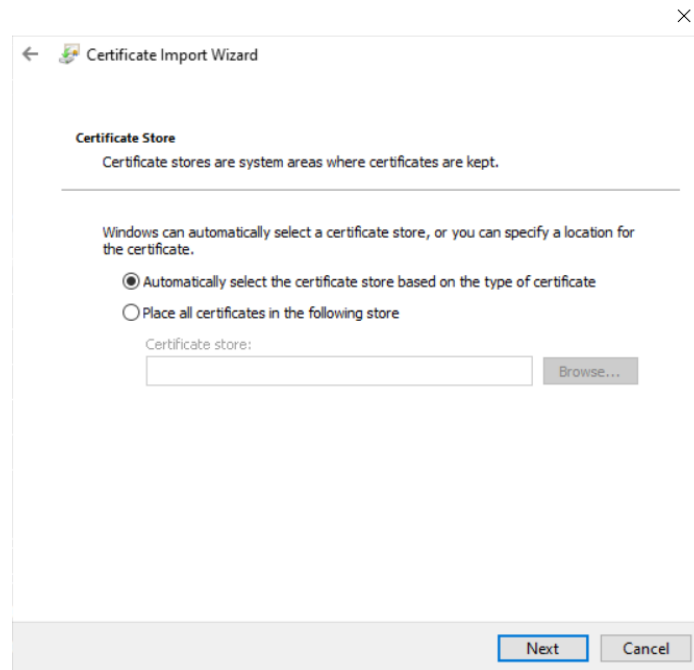
- Personal Information Exchange- PKCS #12 (.PFX,.P12)
- Cryptographic Message Syntax Standard- PKCS #7 Certificates (.P7B)
- Microsoft Serialized Certificate Store (.SST)

Next Cancel

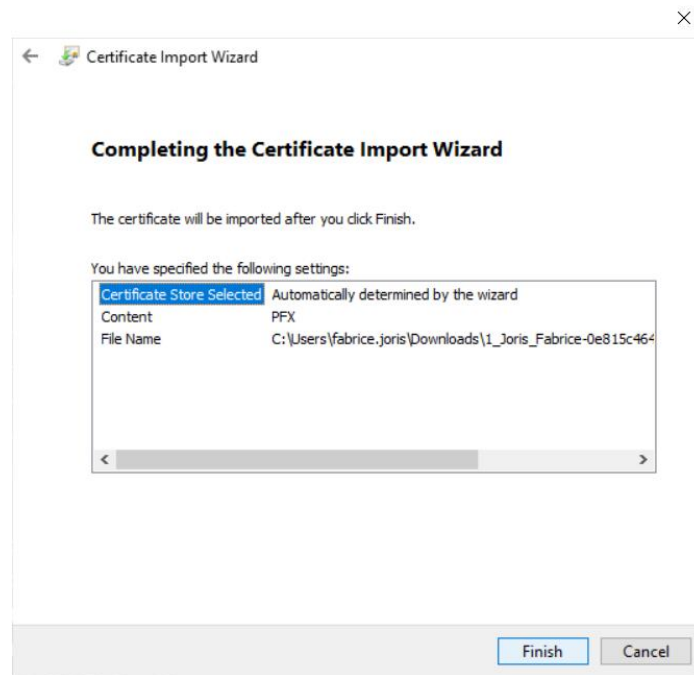
7- Enter your MyVAM password :



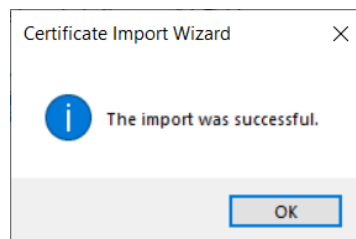
8- Click on « Next » :



9- Click on « Finish » :



10- Click on « OK » :



11- CLOSE AND RESTART your Google Chrome Browser / Go to MyVAM Website / Enter your current MyVAM Password and Click on « Login »