

# Configure Postman

- [Prerequisites](#)
- [Importing collection](#)
- [Additional configurations](#)
  - [Configure baseUrl on collection global variables](#)
  - [Configure auth certificates inside Postman \(optional\)](#)
  - [Configure Client SSL certificates when pointing to SaaS environment \(optional\)](#)

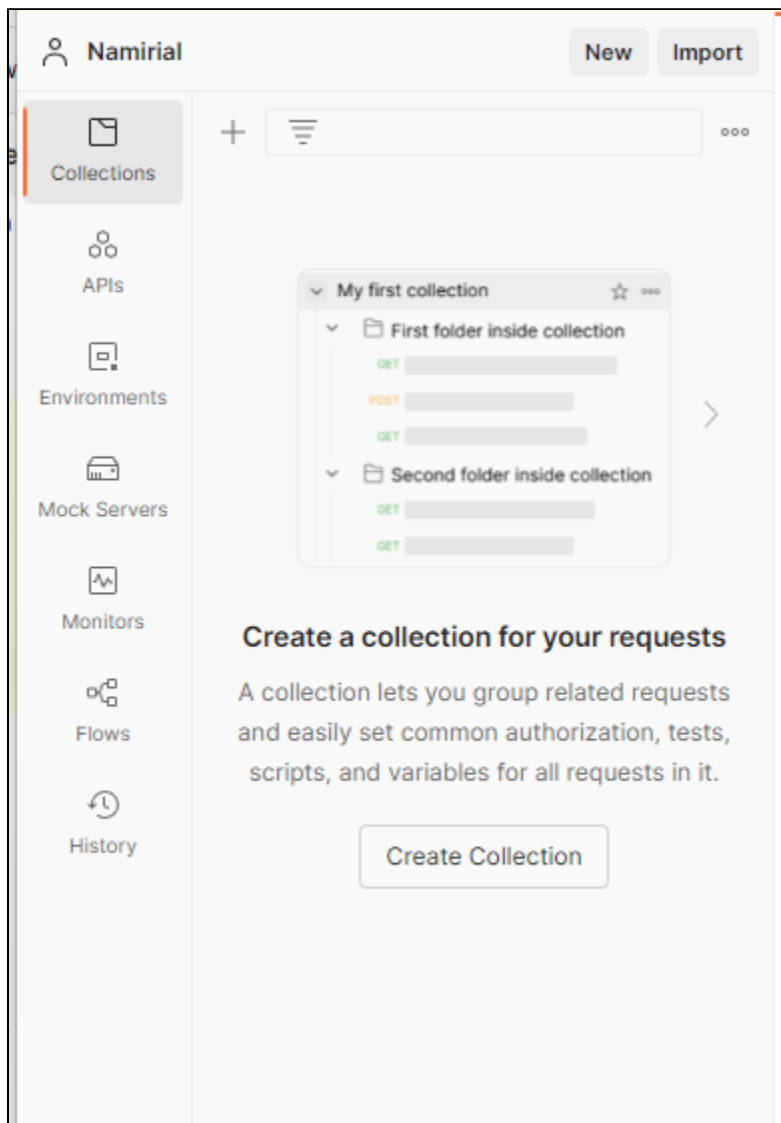
## Prerequisites

1. SWS Postman collection: [collection download](#)
2. SWS Postman collection example files: [download example files](#)
3. Postman (<https://www.postman.com/downloads/>)

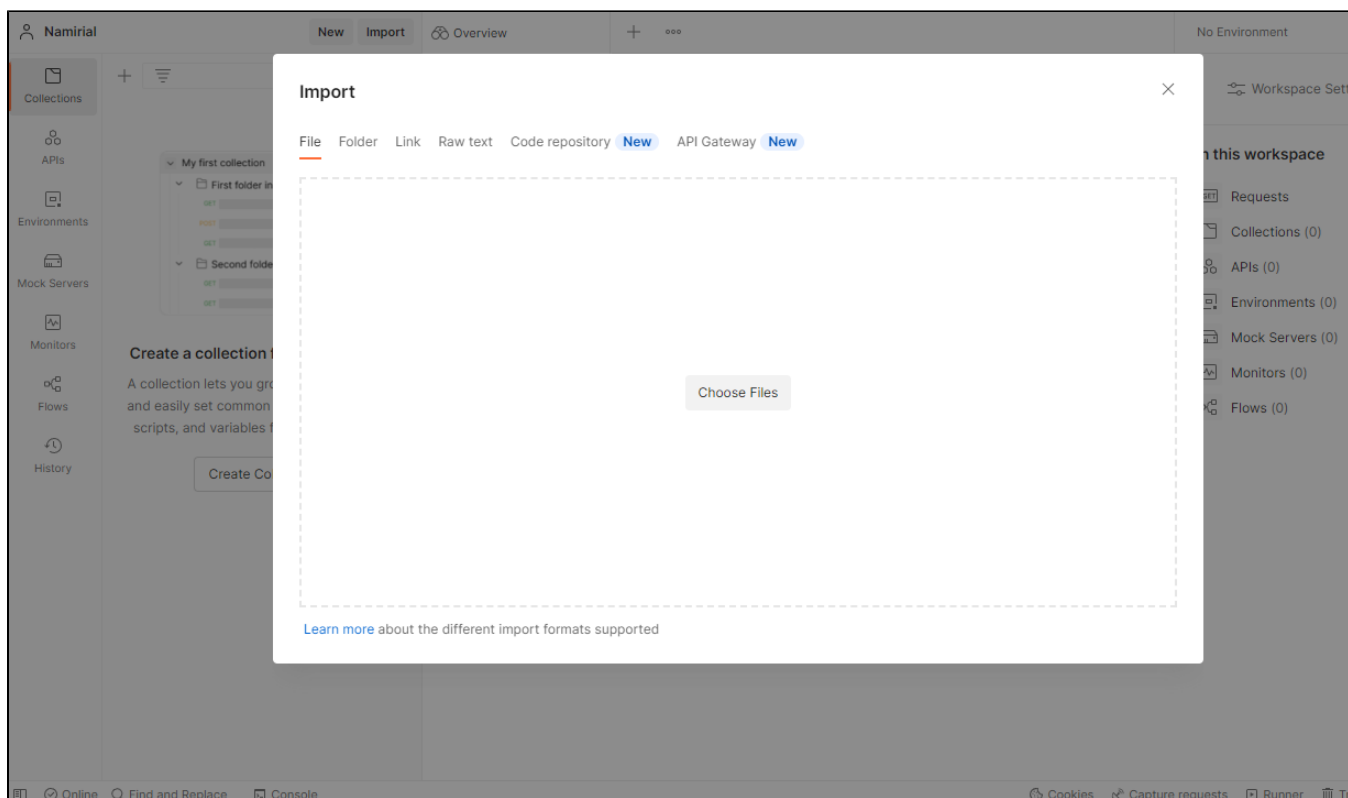
## Importing collection

Once collection is downloaded then import the collection inside your Postman app.

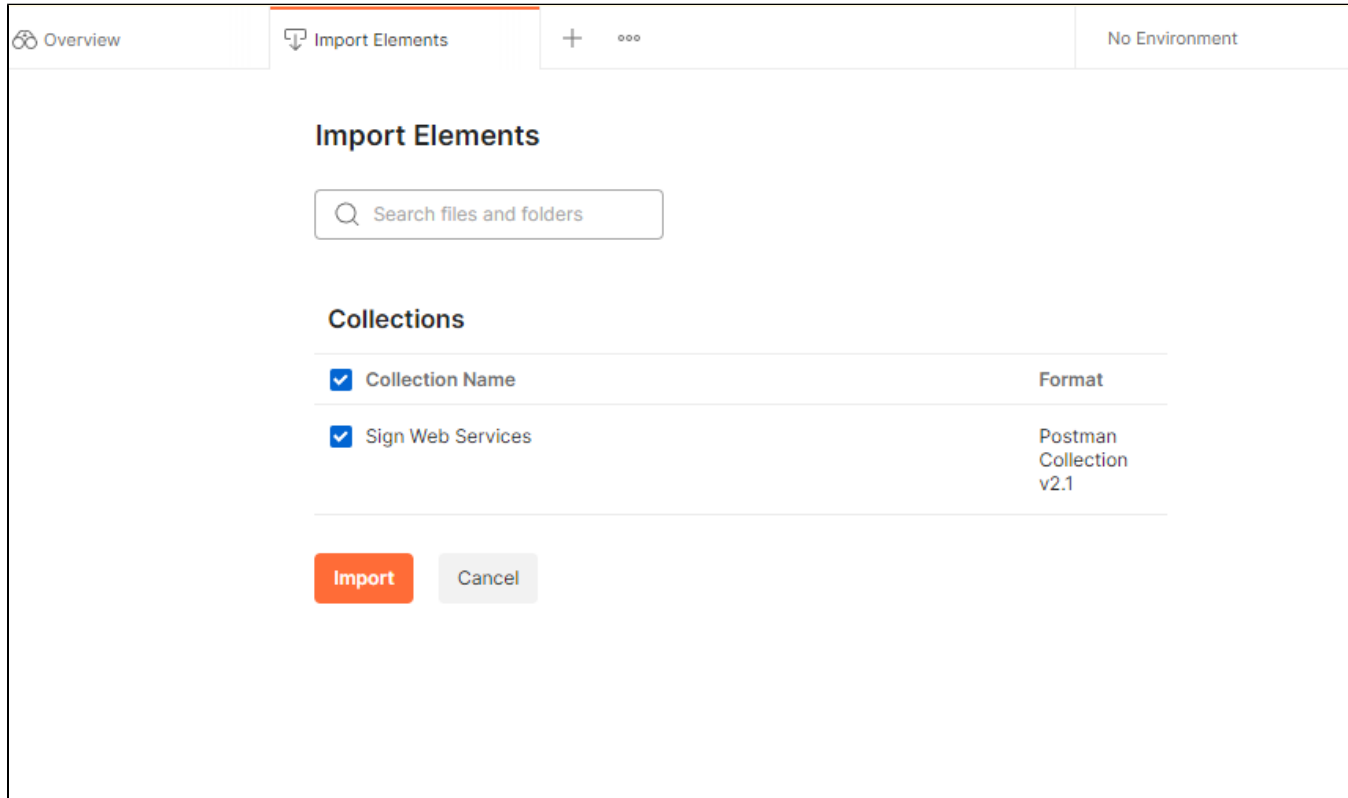
Go to "Collections"



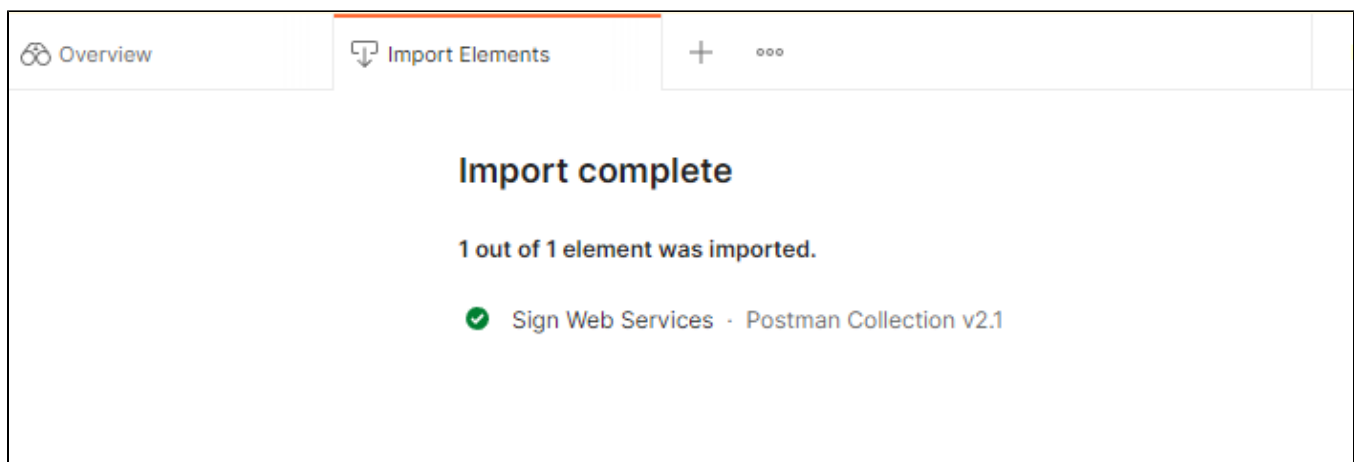
"Import" "File" "choose the collection previously downloaded"



After choosing the file from your download directory you must see something like this:



Choose "Import", if everything was successful a new collection must be created inside your workspace and message like this appears inside the screen:



## Additional configurations

### Configure baseUrl on collection global variables

All the requests inside the collection are parametrized using the variable `{{baseUrl}}` inside request urls so change it to point to your domain

Sign Web Services (documentation) [Share](#) [Fork](#) | 1 [Unwatch](#) | 1 [Run](#) [Save](#) [...](#)

Authorization Pre-request Script Tests **Variables** Runs

These variables are specific to this collection and its requests. [Learn more about collection variables](#) ➔

|                                     | VARIABLE           | INITIAL VALUE ⓘ                | CURRENT VALUE ⓘ                          | ... | Persist All | Reset All |
|-------------------------------------|--------------------|--------------------------------|------------------------------------------|-----|-------------|-----------|
| <input checked="" type="checkbox"/> | baseUrl            | http://<IP-APPLIANCE>:8080/... | http://<IP-APPLIANCE>:8080/SignEngineWeb |     |             |           |
|                                     | Add a new variable |                                |                                          |     |             |           |

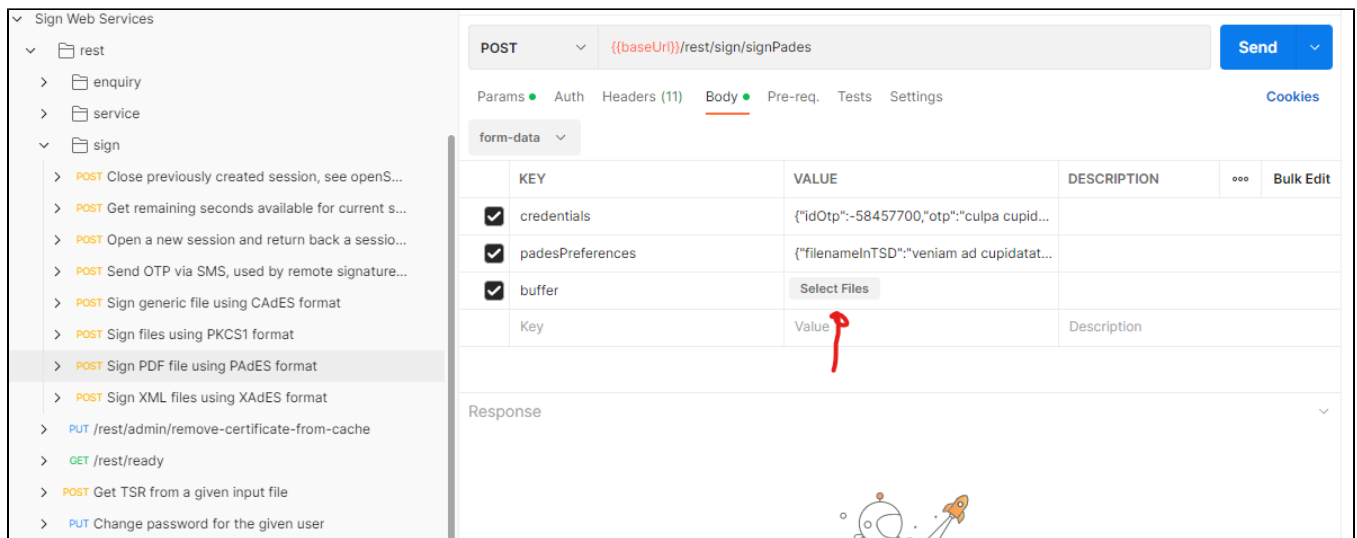
NOTE: if you are testing the TEST SWS SaasS the "baseUrl" is:

```
https://sws-companynamesaas.test.namirialtsp.com/SignEngineWeb
```

While the p12/jks can be downloaded at this [link](#)

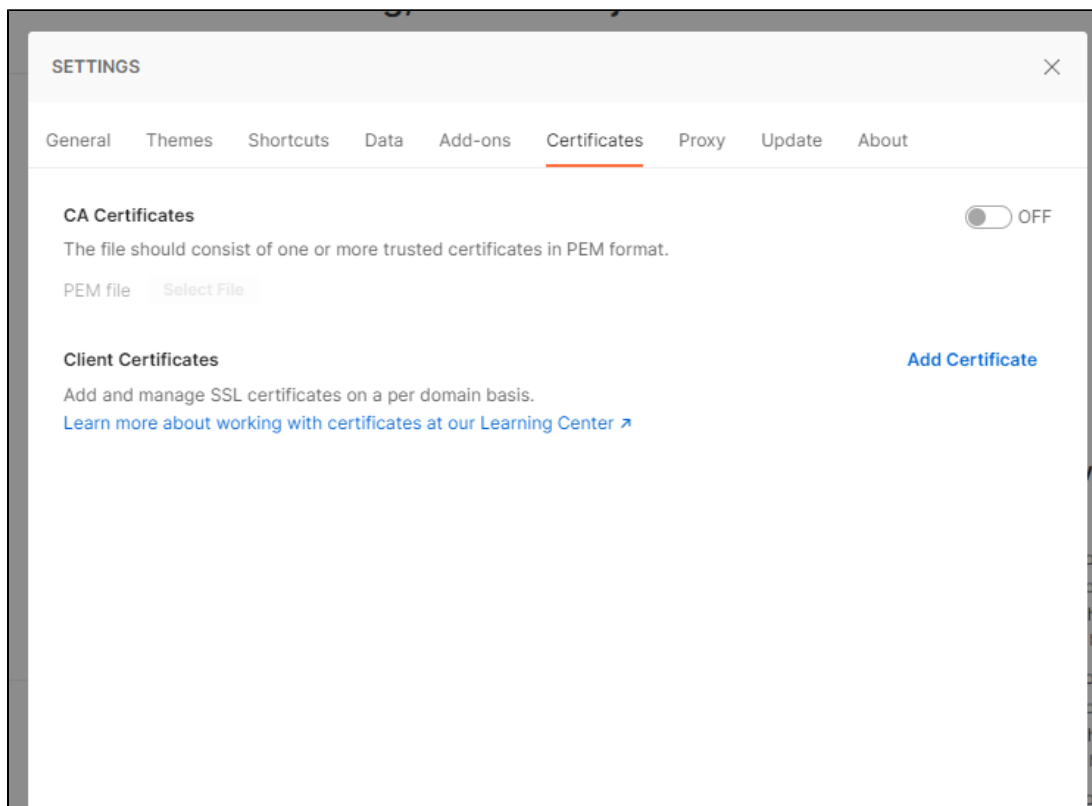
## Check files inside your workspace

Before sending the first requests check that files inside body requests are correctly configured with your environnement if not try to reload files from your file system, because when importing SWS collection all file location link has to be reconfigured.



## Configure auth certificates inside Postman (optional)

Goto "File" "Settings" Certificates



Choose "Client Certificates" "Add Certificate"

SETTINGS

General

Themes

Shortcuts

Data

Add-ons

Certificates

Proxy

Update

About

Client Certificates > Add Certificate

Host

https://

sws-companynamesaaS-test.namirialtsp.c

:

443

CRT file

Select File

KEY file

Select File

PFX file

sws\_saas\_COMPANYNAMESaaS\_test.p12

×

Passphrase

.....

Add

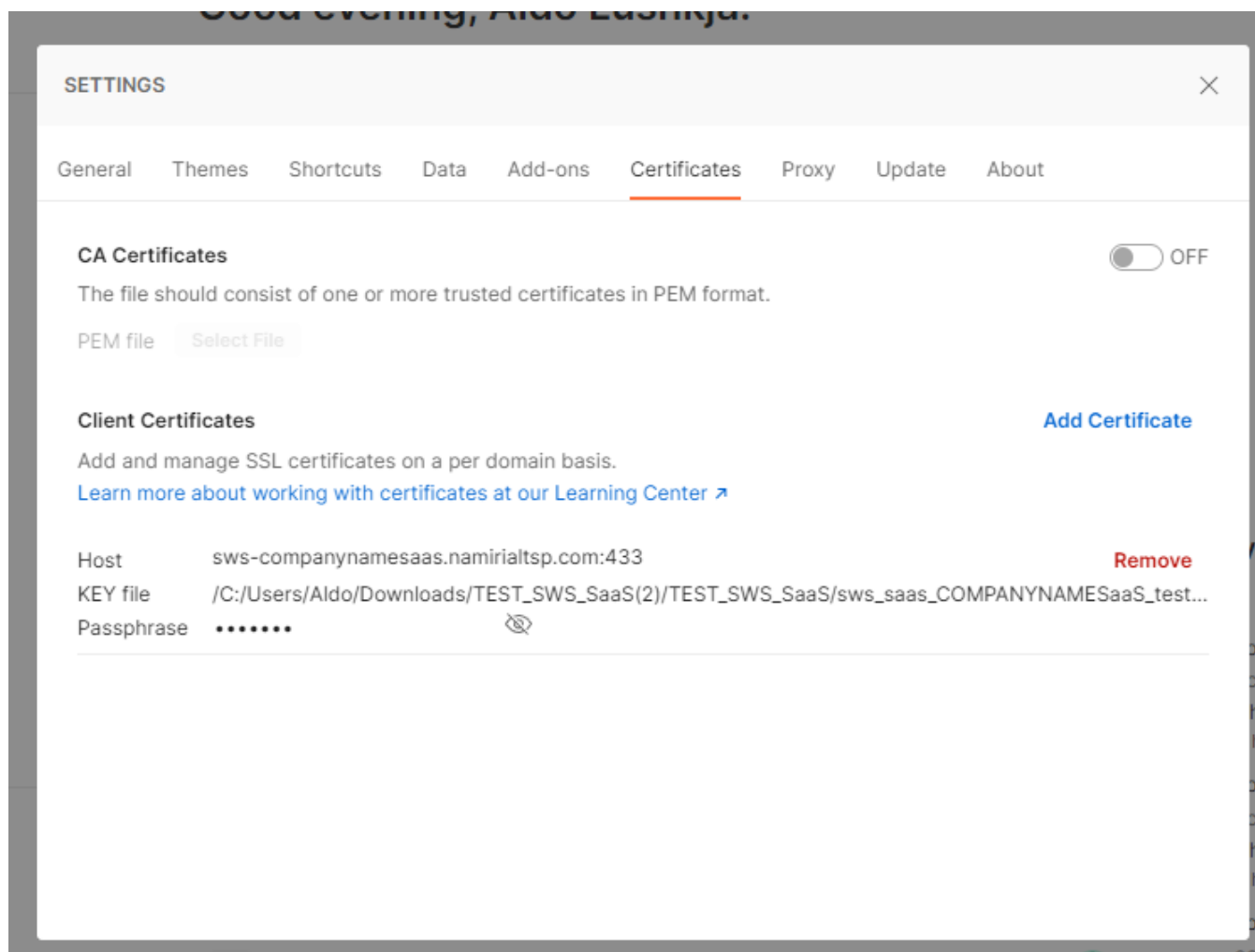
Cancel

Learn more about working with certificates at our Learning Center.

Configure your endpoint address and your PFX file with your passphrase than click "Add"

NOTE: pay attention that postman does not support JKS format.

Once completed you should see something like this:



## Configure Client SSL certificates when pointing to SaaS environment (optional)

When you have a SWS SaaS based solution, then you must configure client ssl certificate against your production fqdn (sws-<your\_company\_name>saas.namiraltsp.com). See also: [ConfigureauthcertificatesinsidePostman\(optional\)](#)