

# Must Docs - Validator guide

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## Introduction

To have the permission of a validator within the Must Docs platform, it is necessary to go through an approval process and make a payment.

A validator is an entity that has the responsibility to verify Personas documents and issue a verdict on the document. Whether it is valid or not.

## Features

- Back up your private key and mnemonic phrase
- Environment for receiving documents to validate
- Document validation with document verification
- Reputation for your validator work
- 3 statuses for document identification
- Validator account setup

## Concepts

Term	Description
Wallet	It is an application that stores public and private keys and allows cryptocurrency users to store and make transactions with their digital assets.
Address	Is a unique identifier that serves as a virtual location where the assets can be sent or stored. More specifically it is the string of text that designates the location of a particular wallet on the blockchain, that can be used to send, receive and store digital assets from.
Public Key / Private Key	The Public and Private key pair comprise of two uniquely related cryptographic keys (basically long random numbers). The Public Key is what its name suggests - Public. It is made available to everyone via a publicly accessible repository or directory. On the other hand, the Private Key must remain confidential to its respective owner. Because the key pair is mathematically related, whatever is encrypted with a Public Key may only be decrypted by its corresponding Private Key and vice versa.
Seed Phrase / mnemonic Phrase / Wallet Seed	An seed phrase is a collection of words that can be used to access your wallet. When creating your wallet you receive your seed phrase and it is very important to keep it in a safe place for the recovery of your wallet, if necessary.
Smart Contract	It is a self-executing computer code that has the necessary business rules to formalize certain negotiations between two or more parties, without the need for mediating agents.

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## How to be a Must Docs Validator

To be a validator you must first create an account with Must Docs and request permission from the Must Docs administrator.

Make the payment of the amount to use the application.


### Create your account


1- Access the Must Docs home page with this link: <https://docs.Mustblockchain.org/>

Click the "Create account" button.

2- Must Docs creates a wallet for you and displays the mnemonic phrase.

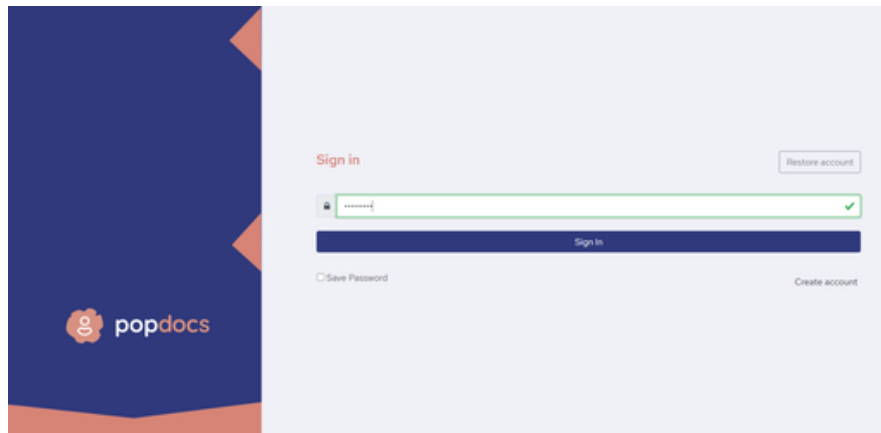
Click the copy button to copy your mnemonic phrase to the next step.

If you want you can now download your mnemonic phrase to store in a safe place by clicking on the  button.

Click the  "I saved my mnemonic" button to proceed

3- Paste the mnemonic phrase in the field with the same name. Create a password and confirm your password. Click the "Confirm" button.

4- Great! Your account was created! Now just use your password and click on the "Sign in" button to access Must Docs



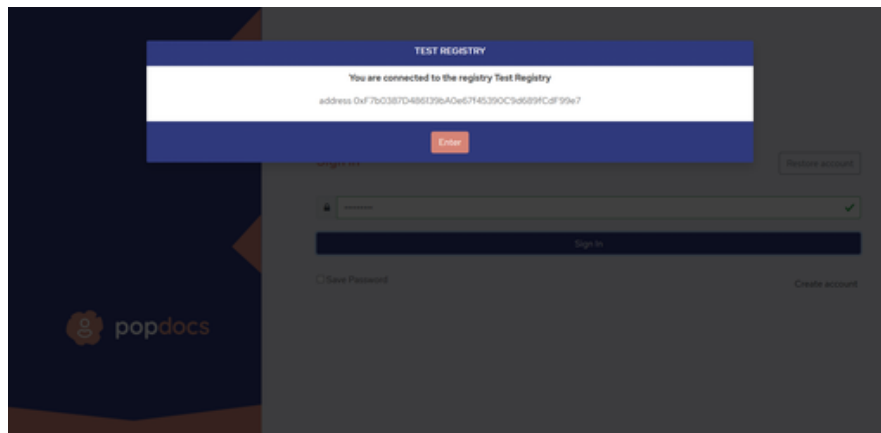
## First access

On your first access to Must Docs we need to create your Smart Contract Validator. This is where all your information will be recorded.

The smart contract Registry is responsible for managing the entire Must Docs ecosystem.

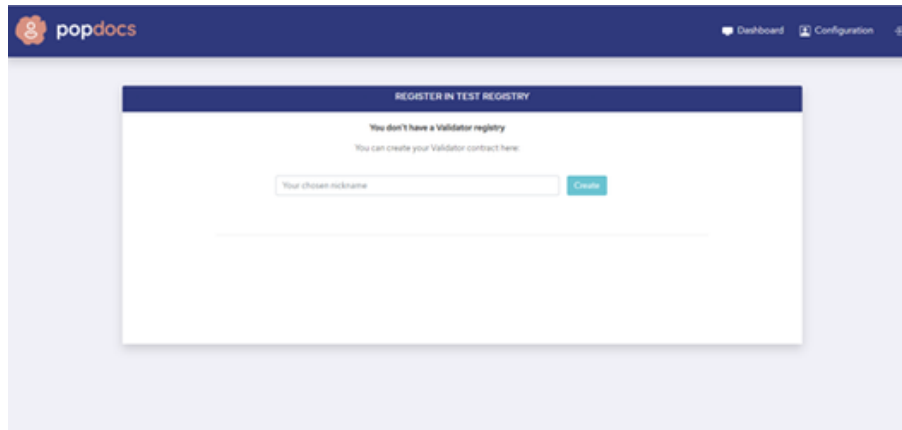
## Transparency

1- We display the address of the smart contract that is managing Must Docs. Click the "Enter" button to continue.

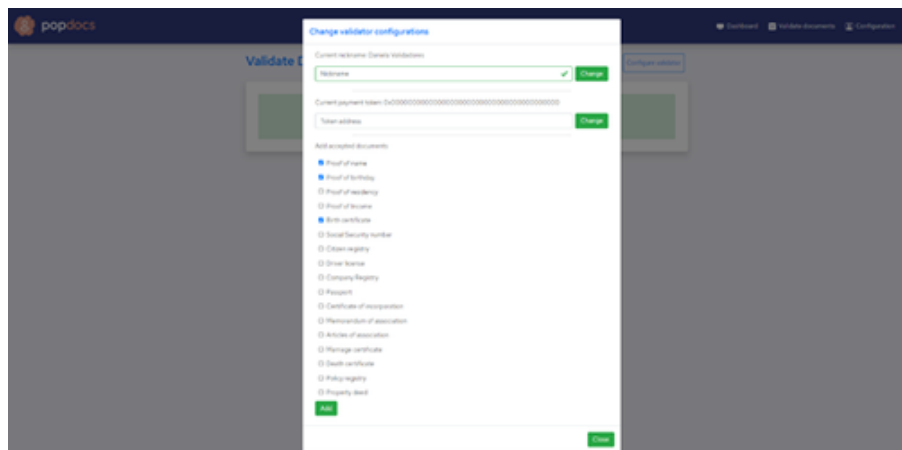


## Create Validator smart contract

2- To create the Validator smart contract, fill in the nickname field with a name for your smart contract and click the “Create” button.



## Setting up your validator account

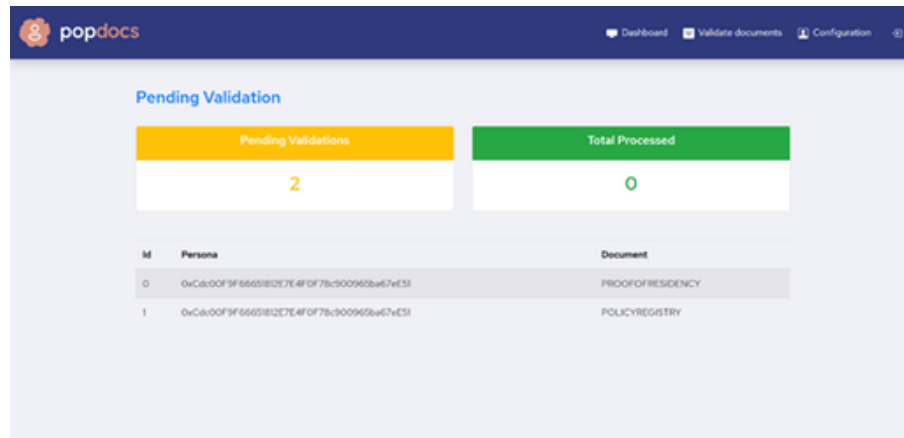


The configuration of your validator account allows you to change your nickname, define a token for your customers to make the payment and what types of documents you will validate.

On the Dashboard page, click on “Validate documents” in the top menu. The document validation page will open.

Click on the "Configure Validator" button and select the types of documents you are going to work with.

## Must Docs Dashboard Validator

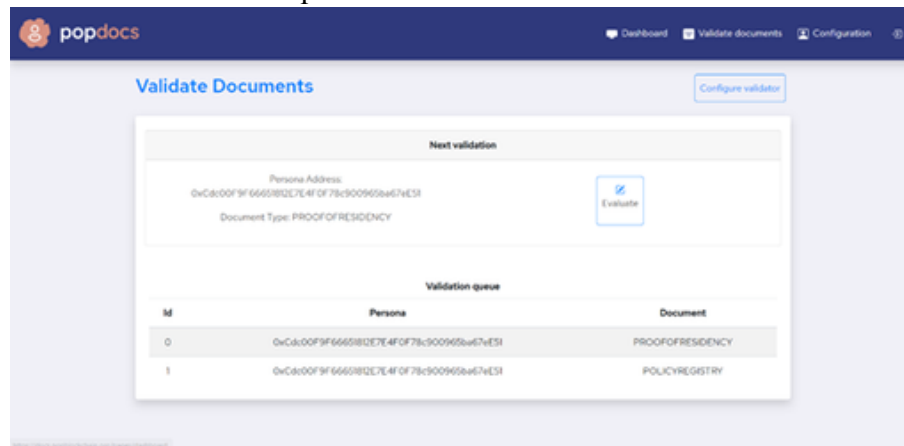


Your dashboard is divided into pending validations, those that you need to validate and appear in the list below and the validations processed, those that you have already validated.

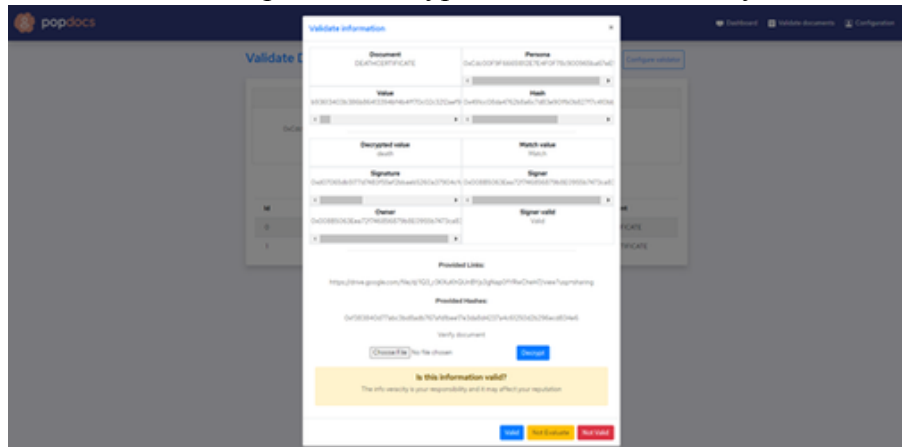
Navigation is done by the top menu.

### Validating information

1- On the Dashboard page, click on “Validate documents” in the top menu. The document validation page will open. Your validation queue is displayed. The information displayed in “Next Validation” is the first in the queue to be validated.



2- Click on the “Evaluate” button to display more details for your validation. You will have information confirming the value of the information received, the link to the document that Persona made available and the option to decrypt the document to analyze

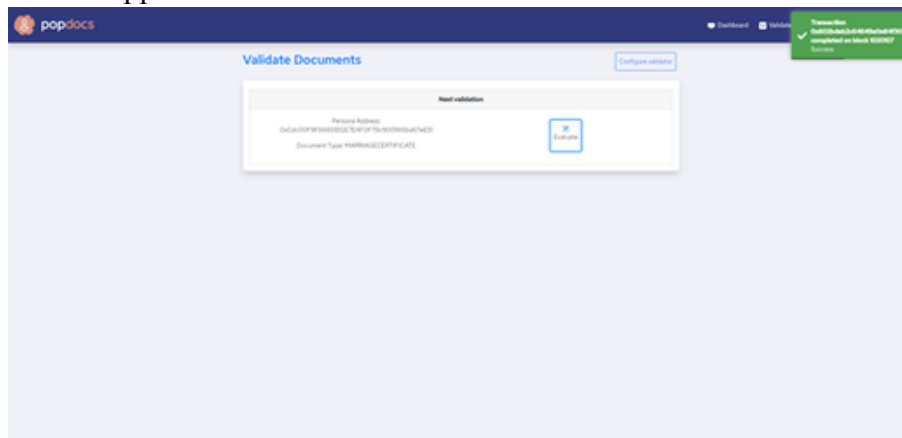


The 3 options for validating the document are:

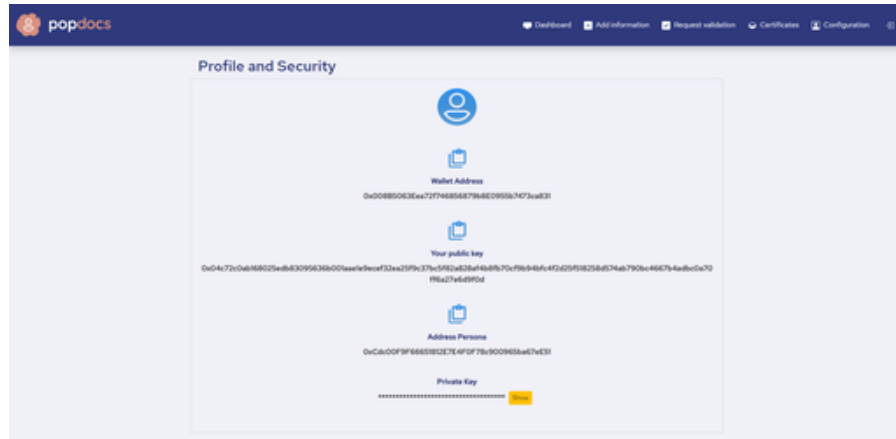
- Valid - if you can really confirm the information provided by the persona
- Not Rated - if you are unable to identify Persona information and cannot verify whether it is valid or invalid
- Not Valid- the information provided by the persona is not valid.

Each assessment you make for a Persona influences your total Score.

3- Excellent! You have just completed a document validation blockchain transaction. Your information has been saved to your Smart Contract Validator. A Success message with your transaction hash will appear.



## Profile and Security



This section displays all of your profile information.

- The address of your wallet.
- Your public key.
- The address of your Validator smart contract - where your information is stored.
- Your private key - to view click on the “Show” button. **Never share your private key.**