Digital Signature quick start guide

What is a digital signature and how to use it?
A digital signature uses a certificate-based digital ID to authenticate the identity of a signer and binds each signature to a document with encryption
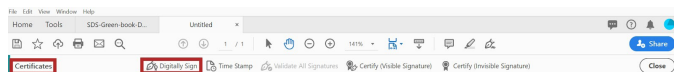
(The following is sourced from Adobe. To learn more about digital signatures go to the Adobe website.)

How to digitally sign a PDF document

1. Open the PDF you want to sign in Adobe Acrobat.
2. Click **Tools** > **Certificates** > **Open.** This will open the **Certificates** page.
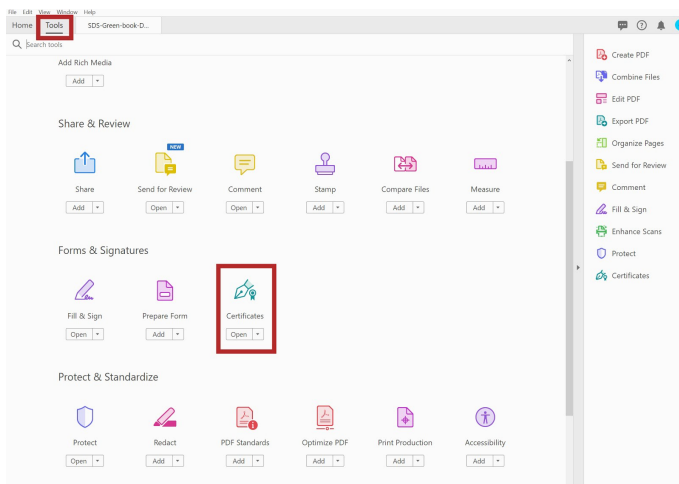
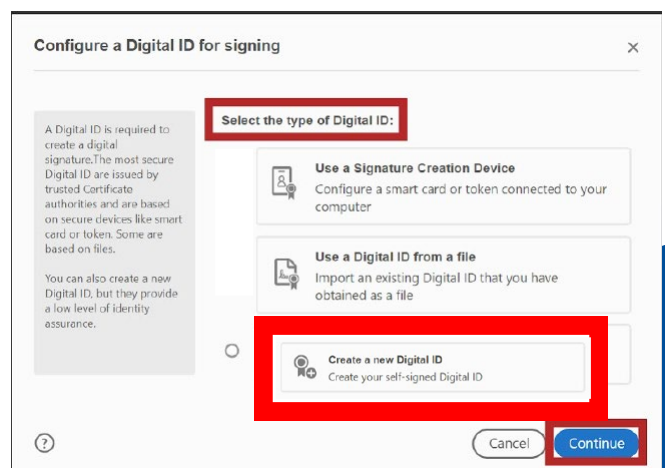3. Click the first tab titled **Digitally Sign**.

4. You will be asked via a pop-up window to create a signature box by using your mouse to click and drag the area where your signature will be placed.
Note: *If you do not have a digital ID, you will need to configure Digital ID at this step. This is required to create a digital signature. (see below)*
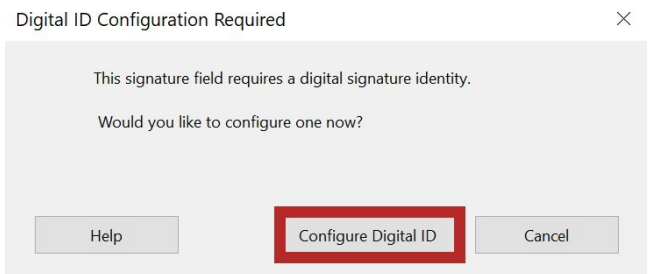
5. You are given several options:

Option 1:

***See options 2 & 3
on next page***

Option 2 & 3:

6. Click **Continue**.

7. In the **Sign with a Digital ID** window, select the certificate you want to use and click **Continue**.

8. You will be able to drag an area in the document where your digital signature will **Sign**.

9. Click **Continue**.

10. A pop-up window will ask you to save your newly-signed PDF.

11. To review your signed document, reopen the saved PDF file.

More information

- [Digital IDs](#)
- [Setting up certificate-based signatures](#)
- [Validating signatures](#)

- [Best practice](#)
- [Use digital signatures](#)

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