The first time you electronically sign a fillable pdf form, you will be asked to set up your electronic signature. Selecting the signature field will begin the simple five-step process.

1. On the first screen, verify that "GP-client-cert" and "Standard Text" are selected and then click "Sign."



2. You will automatically be directed to the next screen which you need to change from this:

Add Digital ID		×
I want to sign this document using:		
My existing digital ID from:		
A file		
A roaming digital ID accessed via a server		
A device connected to this computer		
○ A new digital ID I want to create now		
Cancel	< Back	Next >

to "A new digital ID I want to create now" and click "Next."

Add Digital ID	— ———————————————————————————————————
I want to sign this document using:	
My existing digital ID from:	
④ A file	
A roaming digital ID accessed via a server	
A device connected to this computer	
A new digital ID I want to create now	
Cancel	< Back Next >

3. On the next screen, choose to store your signature in "New PKCS#12 digital ID file" and click "Next."

	- Contraction of Cont
Where would you like to store your self-signed digit	ital ID?
New PKCS#12 digital ID file	
Creates a new password protected digital ID fi This common digital ID file format is supporte including major web browsers. PKCS#12 files	le that uses the standard PKCS#12 format. ed by most security software applications, have a .pfx or .p12 file extension.
Windows Certificate Store	
Your digital ID will be stored in the Windows of to other Windows applications. The digital ID	Certificate Store where it will also be available will be protected by your Windows login.

4. Once you have chosen your signature storage location, you will be asked to input your personal information. Do not change the "Key Algorithm" or "Use digital ID for:" fields.

Add Digital ID		
Enter your identity information to be used when generating the self-signed certificate.		
Name (e.g. John Smith):		
Organizational Unit:		
Organization Name:		
Email Address:		
Country/Region:	US - UNITED STATES	
Enable Unicode Support		
Key Algorithm:	1024-bit RSA 🔹	
Use digital ID for:	Digital Signatures and Data Encryption	
Cancel	< Back Next >	

5. On the final screen, you may use the default location or choose a location familiar to you for your new digital ID file. It is important to make a note of where it is saved. As you will use your password each time you electronically sign a document, choose a password you will remember. Once you have entered and confirmed your password, click finish.

Add Digital ID	×
Enter a file location and password for your new di you use the digital ID to sign or decrypt documen so that you can copy this file for backup or other file using the Security Settings dialog.	gital ID file. You will need the password when ts. You should make a note of the file location purposes. You can later change options for this
File Name:	
severd0916\AppData\Roaming\Adobe\Acrobat\1	0.0\Security\DebbieSever.pfx Browse
Password:	
Weak	
Confirm Password:	

Cancel	< Back Finish