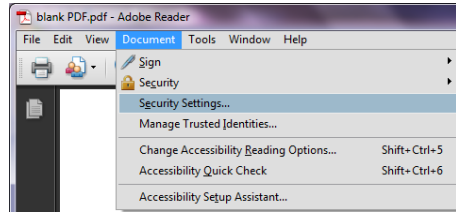


How to Create a Self-Signed Digital Id using Adobe Reader 9

- 1) References
 - a) Tutorial - Creating a Self-Sign Digital ID with Adobe [Acrobat Pro X](#) (the process is very similar for users with Acrobat Reader 9)
 - b) "Sign Here..." Getting Started with Electronic Signatures in [Adobe](#)

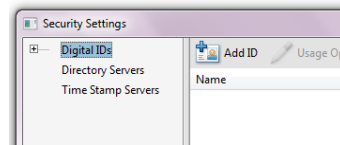
2) In Adobe Reader 9, select Document > Security Settings, figure 1

Figure 1



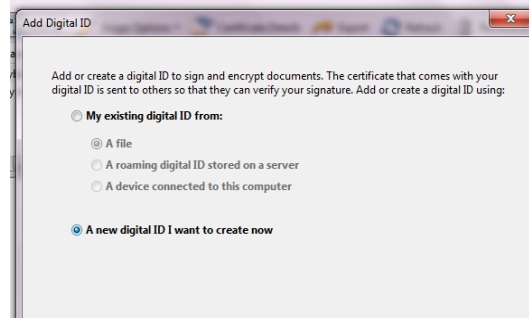
3) In the Security Settings window, select Digital Id > Add Id, figure 2

Figure 2



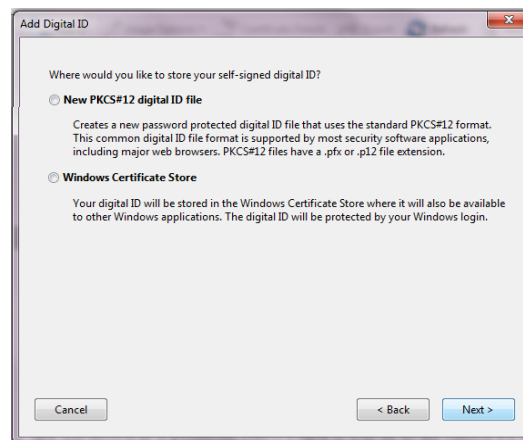
4) In the Add Digital Id window, select A new digital Id I want to create now, figure 3

Figure 3



5) In the Add Digital Id window, select the location where you would like to store your-self signed digital Id, figure 4

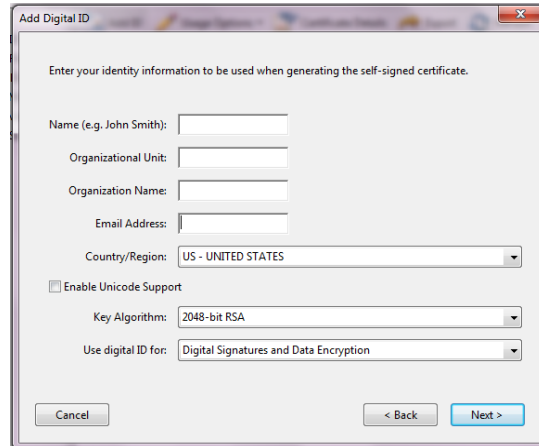
Figure 4



How to Create a Self-Signed Digital Id using Adobe Reader 9

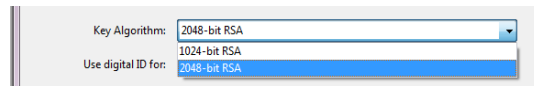
6) In the Add Digital Id window enter your identity information, figure 5

Figure 5



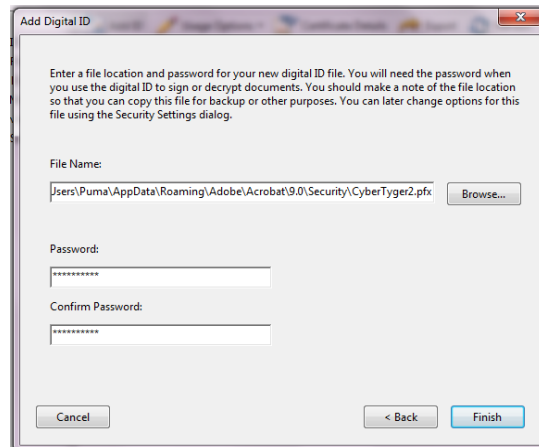
7) Select 2048-bit RSA in the Key Algorithm drop-down, figure 6

Figure 6



8) Enter a password to protect your digital signature, figure 7

Figure 7



9) List of digital certificates, figure 8

Key Algorithm	Storage Mechanism Column Label
1024-bit RSA	Windows Certificate Store
2048-bit RSA	Digital ID file

Figure 8

