Enable Adobe Reader as Default PDF Reader in Chrome or Firefox

Both Chrome and Firefox use a built-in PDF viewer that is known to not load or print blank pages of some PDFs. If this is the case you can switch to the Adobe Reader plugin by doing the following on the appropriate browser:

Chrome

Open Chrome and type <u>chrome://plugins</u> in the address bar and press Enter.



Locate **Chrome PDF Viewer** in the list and uncheck <u>Always Allowed</u> and click on the <u>Disable</u> link.

Now locate Adobe Reader and click on the Enable link and check Always Allowed.

Close Chrome and reopen.

Chrome PDF Viewer
Disable 🖉 Always allowed
ClickOnce plugin for Chrome - Version: 1.2.1.0 Provides ClickOnce support for Google Chrome
Disable 🔲 Always allowed
ActiveTouch General Plugin Container - Version: 29, 1, 2013, 906 ActiveTouch General Plugin Container Version 105
Disable 🔲 Always allowed
Native Client
Disable Always allowed
QuickTime Player (5 files) - Version: 7.7.5 (1680.95.13) The QuickTime Plugin allows you to view a wide variety of multimed
Disable Always allowed
Microsoft Office (2 files) - Version: 14.0.4730.1010 Office Authorization plug-in for NPAPI browsers
Disable Always allowed
Adobe Reader - Version: 10.1.10.18 (Disabled) Adobe PDF Plug-In For Firefox and Netscape 10.1.10
Enable Always allowed

Firefox

Open Firefox and select the Open menu in the upper right. From the Open menu select Options.



From the Options menu select Applications.



From the **Applications** windows find <u>Portable Document Format (PDF)</u>. From the drop down options on the right select use <u>Adobe Reader (in Firefox)</u>.



Click OK to close the **Options** window and then close/open Firefox.