

Mozilla FireFox® v3.0.x Overview

The FireFox3 SLD is based on version 3.0.x from the www.GetFireFox.com website. The ZIP package only contains the SLD. The actual FireFox binary files must be downloaded, installed in a system, and copied over to a flat release directory that the FireFox Repository is pointing too.

The SLD was created with the help of Component Helper. The registry keys captured were not needed since the application creates the necessary keys when it runs for the first time.

The FireFox component use the Selector Prototype so you can enabled / disable component dependencies. In this case, Client for Microsoft Networks was added as a dependency since it is required for network access.

Instructions:

1. **Download** the v3.0.x installation file from www.GetFireFox.com
2. **Install** Mozilla FireFox on an XP system.
3. **Download** the FireFox3.ZIP file containing the SLD.
4. **Extract** the contents of ZIP file to your hard drive.
5. Create a new directory in the same directory as the SLD called **Files**. The Repository path is relative to the SLD. The Repository has been setup so the files are one directory level below the SLD.
6. **Copy** all the files in the different Mozilla FireFox subdirectories to the newly created **Files** directory. The files must be flat in the Files directory; **no subdirectories are allowed**. The picture below shows what file structure should look like. Fig 1.1 shows what the subdirectory should look like.
7. Also, use the file resources in the component. There are some required files under \Documents and Settings\\Application Data\Mozilla. These need to be copied to the flat release directory as well.

Please note that some of these files have the same name. In testing, it didn't mater what file was used. Use the file resource in the FireFox component as a guide

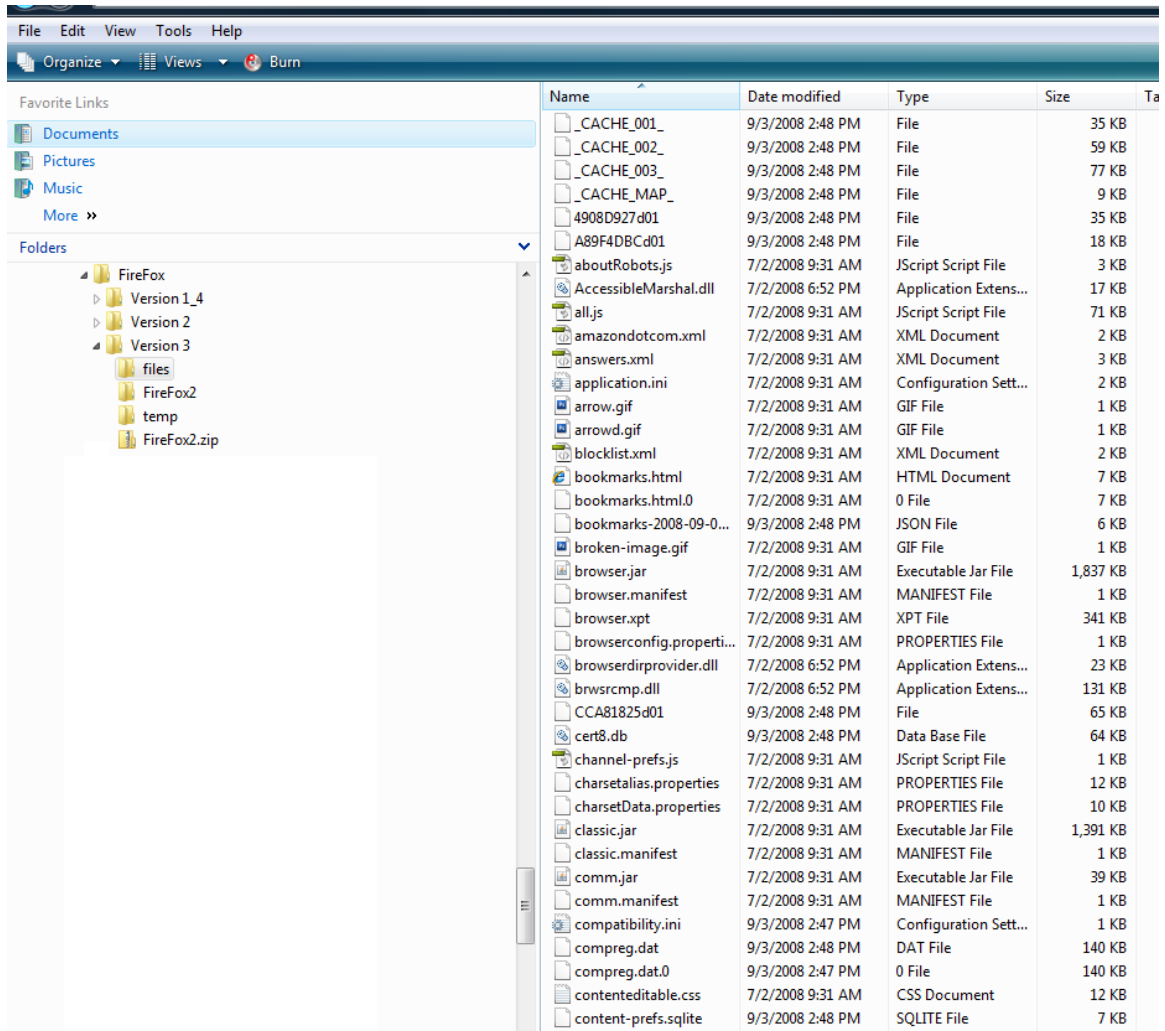


Fig 1.1 Files placed in flat directory

8. **Import** the SLD into the XPe data base using Component Database Manager.

For any questions, please contact us at www.sjjmicro.com / support@sjjmicro.com.