Verifying the exes and dlls from C:\Program Files\Google\Chrome Frame\Application\ it seems to be the original Chrome files.

After that I downloaded the source code and find that it support NPAPI ActiveX, and ActiveDocs.

It is a good news because we can use NPAPI plugin to embed Chrome.

Some interesting links here:
 http://googlesystem.blogspot.com/2009/09/chrome-frame-not-ju st-for-internet.html
 http://src.chromium.org/viewvc/chrome/trunk/src/chrome_frame /

dolik.rce wrote on Wed, 30 March 2011 18:48Ion, did you look how does the architecture work? I assume that the chrome.exe provides just UI etc. and the rendering is separated in the renderer processes, is that right? If yes, we could just copy the interface and wrap it in U++...
Honza

Yes, You are right Honza.