Subject: Linux RectTracker problem
Posted by jsharman on Wed, 19 Mar 2008 12:59:40 GMT
View Forum Message <> Reply to Message

The RectTracker Reference example when built and run on a Linux system (Suse 10.7 with UPP

version MingW-2007.1.

The problem appears to be the modal tracking loop is not being terminated by the Left Up mouse event.

Do I need to change a setting or configuration for Linux?

Jim.

Subject: Re: Linux RectTracker problem
Posted by mirek on Sun, 23 Mar 2008 17:33:47 GMT
View Forum Message <> Reply to Message

In current -svn and upcoming (which actually is much more stable than 2007.1 linux version it works.

Anyway, checking this I noticed that "Solid" pattern of RectTracker does not work - this is now fixed as well (pattern only needed binary not for X11...).

Mirek

Subject: Re: Linux RectTracker problem
Posted by jsharman on Wed, 26 Mar 2008 16:53:05 GMT
View Forum Message <> Reply to Message

Thanks for the update this will simplify the zoom selection required for my Linux application.

The previous UPP installation for the Suse environment was achieved using the i386.rpm download version. Should I install the Beta2 i386.deb version or save time and wait for the new Linux version (hopefully with a .rpm version)?

Subject: Re: Linux RectTracker problem
Posted by mirek on Wed, 26 Mar 2008 17:02:28 GMT
View Forum Message <> Reply to Message

jsharman wrote on Wed, 26 March 2008 12:53Thanks for the update this will simplify the zoom selection required for my Linux application.

The previous UPP installation for the Suse environment was achieved using the i386.rpm download version. Should I install the Beta2 i386.deb version or save time and wait for the new Linux version (hopefully with a .rpm version)?

If you have working ide, the simplest way is to download src, replace it and then recompile theide..

Mirek

Subject: Re: Linux RectTracker problem
Posted by jsharman on Fri, 28 Mar 2008 17:32:01 GMT
View Forum Message <> Reply to Message

I have updated the source code within my home working and the RectTracker example now works correctly using the upp.2007 ide.

I have successfully built upp.2008 IDE but encountered a few problems when using the new IDE:

1. The ide help does not include the support doc's for the libraries and the hot links to IDE help doc's do not work. Is there an additional build option required?

2. The ide fails to build the RectTracker example and I am currently checking the build setup etc. Do both ide versions use the same configuration files?

Jim