
Subject: Re: [BUG] TheIDE doesn't restore window state correctly on Linux

Posted by [dolik.rce](#) on Tue, 11 Jan 2011 10:44:22 GMT

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unodgs wrote on Tue, 11 January 2011 10:06In my desktop (gnome, sometimes kde) upp also doesn't restore maximized state properly. Window is almost maximized - that means it occupies the whole screen with padding 5 pixels and still can be maximized. Strange

Finally someone who sees the problem The padding comes from

TopwWindow::SerializePlacement(): Rect limit = GetWorkArea();

```
// ...
```

```
#ifdef PLATFORM_X11
```

```
Rect fm = windowFrameMargin; //<this returns empty Rect...
```

```
if((fm.left|fm.right|fm.top|fm.bottom) == 0)
```

```
fm = Rect(8, 32, 8, 8); // ... so this is chosen as safe values
```

```
limit.left += fm.left;
```

```
limit.right -= fm.right;
```

```
limit.top += fm.top;
```

```
limit.bottom -= fm.bottom;
```

```
#endif
```

But now I am even more puzzled, since you are using different desktop environments than me. So what else could cause that Mirek doesn't see the problem? The version of X? I am using pretty new one:Xorg -version

This is a pre-release version of the X server from The X.Org Foundation.

It is not supported in any way.

Bugs may be filed in the bugzilla at <http://bugs.freedesktop.org/>.

Select the "xorg" product for bugs you find in this release.

Before reporting bugs in pre-release versions please check the latest version in the X.Org Foundation git repository.

See <http://wiki.x.org/wiki/GitPage> for git access instructions.

X.Org X Server 1.9.3.901 (1.9.4 RC 1)

Release Date: 2011-01-07

X Protocol Version 11, Revision 0

Build Operating System: Linux 2.6.36-ARCH i686

Current Operating System: Linux mrnous 2.6.37-ARCH #1 SMP PREEMPT Fri Jan 7 17:10:05

UTC 2011 i686

Kernel command line: root=/dev/disk/by-uuid/3d6a2cf7-1a7f-45f8-a6cb-ce2d9e12a03c

resume=/dev/sda4 ro

Build Date: 08 January 2011 11:27:31PM

Current version of pixman: 0.20.0

Before reporting problems, check <http://wiki.x.org> to make sure that you have the latest version.

Honza
