Subject: Thelde crash after suspend (linux)
Posted by Alboni on Wed, 29 Mar 2017 12:12:37 GMT

View Forum Message <> Reply to Message

What I see happen often is that when I suspend my session with Thelde still open and then reopen my laptop in the morning, I get a popup and Thelde closes. It doesn't always happen, but pretty often.

Subject: Re: Thelde crash after suspend (linux)
Posted by Klugier on Thu, 30 Mar 2017 20:53:37 GMT

View Forum Message <> Reply to Message

Hello,

I added corresponding redmine ticket #1667. Your description of the problem is not too big. Can you describe in what status is your ide - opened main package, compiling package etc. Moreover it would be nice to have some information about your computer setup - distribution, 32-bit vs 64-bit etc.

And finally, maybe you have got some clues that allow us to faster solve the problem. The code ones is the preferred way;)

Sincerely and thanks for reporting ;), Klugier

Subject: Re: Thelde crash after suspend (linux)
Posted by Alboni on Mon, 24 Apr 2017 16:04:52 GMT
View Forum Message <> Reply to Message

Theide would be open with a big project loaded. Lots of files and lots of packages. I would have been typing and compiling and running and then suspend the session for the next. When I open the laptop the next day and click on theide on the taskbar to de-minimize the window, there is a popup with a red icon. The caption is "Error - KDialog" and the text is: Fatal Eror. Invalid Memory Access. When I click ok theide closes.

File Attachments

1) Error.png, downloaded 260 times

Subject: Re: Thelde crash after suspend (linux)
Posted by Alboni on Mon, 24 Apr 2017 16:25:07 GMT
View Forum Message <> Reply to Message

System: Linux Mint 17.3 KDE version 64 bit. (On a Hp laptop with 3.4Ghz Intel i5 (ivy bridge),

Subject: Re: Thelde crash after suspend (linux) Posted by Klugier on Mon, 24 Apr 2017 20:31:24 GMT

View Forum Message <> Reply to Message

Hello,

I cannot reproduce on my machine with KDE (Kubuntu 16.04 - new KDE (5 rather than 4). Can you also try to update your build to the latests stable or nightly build and try to reproduce. I believe without strong logging infrastructure, it will be hard to diagnose.

Of course, I am some kind of Eco guy and don't want to keep my machine in hibernation mode over the night for testing purpose ;)

Sincerely, Klugier