Subject: Re: Cursor select behaviour; feature request
Posted by janwilmans on Tue, 16 Jun 2009 07:17:00 GMT

View Forum Message <> Reply to Message

An upgrade would probably mask the problem alright, but since it is not just a visual effect and it does not happen in other programs except TheIde, it still looks like a genuine bug to me. How to catch it, I don't know

lspci -v reports: (this is an AGP card though)

02:00.0 VGA compatible controller: nVidia Corporation G70 [GeForce 7300 GT] (rev a1) (prog-if 00 [VGA controller])
 Subsystem: Foxconn International, Inc. Unknown device 0f0c
 Flags: bus master, fast devsel, latency 0, IRQ 23
 Memory at f6000000 (32-bit, non-prefetchable) [size=16M]
 Memory at c0000000 (64-bit, prefetchable) [size=256M]
 Memory at f5000000 (64-bit, non-prefetchable) [size=16M]
 I/O ports at cc00 [size=128]
 [virtual] Expansion ROM at f7de0000 [disabled] [size=128K]
 Capabilities: [60] Power Management version 2
 Capabilities: [68] Message Signalled Interrupts: Mask- 64bit+ Queue=0/0 Enable-
 Capabilities: [78] Express Endpoint IRQ 0

Here I have performed the same 'place cursor', 'move mouse', 'shift+left-click' action on TheIde and gedit.

(jan: [edit]: it said 'shift+right-click here, but that was wrong, left-click gets this effect for me)

Gr,

Jan

File Attachments
1) selection.jpg, downloaded 688 times