

Whoops: KDE fliccd Buffer Overflow Vulnerabilities

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"Erik Sjölund has reported some vulnerabilities in KDE, which can be exploited by malicious *local* users to gain escalated privileges and potentially by malicious people to compromise a vulnerable system."

"The vulnerabilities are caused due to boundary errors in fliccd and can be exploited to cause stack-based buffer overflows... in KDE 3.3 through 3.3.2."

[Quoted](#) [3].

No word from [KDE](#) [4] on the subject as of yet.

[KDE Security](#)

Source URL: <http://www.tuxmachines.org/node/85>

Links:

[1] <http://www.tuxmachines.org/taxonomy/term/108>

[2] <http://www.tuxmachines.org/taxonomy/term/59>

[3] <http://secunia.com/advisories/14306/>

[4] <http://dot.kde.org/>