Subject: Re: C++ ERROR - Buffer Overrun Detected... Posted by fl00d3d on Sat, 09 Sep 2006 11:35:50 GMT View Forum Message <> Reply to Message

Teh-Pwnerer wrote on Fri, 08 September 2006 20:17I just use renguard when it works

When it doesn't work, I edit the shortcut on the desktop and point it out to "game2.exe' so it skips running renguard.

When it starts working again, I just change it back to "game.exe" Hopefully, the new and improved renguard will make the anti-cheat program less easier to crash + un-bypassable

Or you just cheat? http://www.renegadeforums.com/index.php?t=msg&rid=1400&a mp;a mp;th=21174&goto=218233#msg\_218233

Goztow wrote on Fri, 08 September 2006 03:32kiklion wrote on Fri, 08 September 2006 00:46So how can I play on renguard required servers while using windows 2000?

Core patch 2 supposed to do it? I went to it but it just confused me. You just can't.

I use Windows 2000 with SP4, all security patches. Though BHS does not officially support it, RenGuard DOES work with win2k. There are just a lot of memory allocation problems that cuase these sort of dumps. I have a little "trick" that I use and it seems to work most of the time; perhaps it will help you:

(1) When you load up RenGuard, make sure that no other applications are in focus. Let RenGuard load completely (the website that loads) before you click to join game.

(2) When you join the game, give the game a second to load you (if you're connected through WOL/XWIS then you can ignore this step) ie. "you are connected to a RG protected server". Don't run off to make a purchase, move, or even breath.

(3) If the overrun keeps happening before you get the chance to join the game - close out RenGuard completely (check your task manager to be sure its closed) and try again. Some days it seems to be more touchy than others - and without knowing much about how the webpage component itself loads, I'm willing to bet it has something to do with that.

I've had Win2k since I started playing and I've never had trouble with it. Yes, XP has the "compatibility layer" but so does Win2k (you just have to enable it with a registry 'hack'). Win2k and XP are very much alike.

I hope this helps.