Subject: Re: Renegade FDS Running on Linux - on XWIS/WOL!!! Posted by CompHobbyist on Wed, 22 Mar 2006 04:55:14 GMT View Forum Message <> Reply to Message

Blazer: if you need it, I can set up an account for you on my FreeBSD 5.4 server for testing - it has the linux compatibility kernelmod loaded so it should be able to run almost all linux software (I have the rh8 version of the renegade FDS running on it right now, and haven't had to restart it once even though it's been running since November.) I'm pretty sure I have Perl installed, if I don't I can install it fairly quickly. The server has a static IP, and is on a good connection (often in the 24mbit/8mbit download/upload range) until the beginning of May, when I move out of my dorm. It should be stable and is dual processor if you need to extensively test multithreaded or multiprocess code (since multiple CPUs or cores help a lot in finding deadlocks and race conditions.) PM me on IRC if you need it (I'm on as CompHobbyist and SVRCompHobbyist.)

howang: wow, you're a bright one. Notice that PHP stands for PHP HyperText Preprocessor... it's designed for web stuff, though it CAN be used for command line things as well. Also PHP has \$\_ just like PerI, though it's in \$\_POST and \$\_GET instead of by itself I'm no fan of PerI (too easy to obfuscate imo) but that's probably because I haven't learned more then the bare basics. (note: I don't want to restart this battle, but I really can't believe this guy would actually argue for what he did)