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traktor zetor simulator 2009 keygen 13 full version mac traktor zetor simulator 2009 free download traktor zetor simulator 2009 serial number References External links Traktor.com Category:Music hardware Category:DJ equipment Category:Electronic musical instruments Category:Electronic dance music Category:Musical instruments invented in the 1980s Category:Technology in society Category:Music in the San Francisco Bay AreaQ: Recursively remove a folder but keep certain files in it I've used rsync and mv a few times for this kind of problem, but I'd like to learn how to do this in bash. I'm removing a large directory (C:\MyProgram) in Windows 8 and keeping a small number of files in it (perl/cgi files). So far, my approach has been: # remove entire directory recursively pushd C:\MyProgram rm -r * popd # remove any files in it pushd C:\MyProgram find. -type f -name '*.cgi' -delete popd When I run this, I don't get any errors, but I get a ton of output from find, and then the entire directory is removed. I thought about using the -prune option to find (since I'm in a directory that isn't the one containing the files), but I'm not sure if that's what I want to do. What's the correct approach? Edit I've also tried: # remove entire directory recursively pushd C:\MyProgram find. -type f -name '*.cgi' -delete -prune popd I also tried using -delete on both the find and rm commands. Edit 2 The directory structure looks like this: C:\MyProgram\ C:\MyProgram\Core\ C:\MyProgram\Core\Cgi\ C:\MyProgram\MyProgram\ C:\MyProgram\MyProgram\MyProgram\Perl\ C:\MyProgram\MyProgram\MyProgram\Perl\Cgi\ C:\MyProgram\MyProgram\MyProgram\MyProgram\MyProgram\MyProgram\Cgi\ What I want to 4bc0debe42

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