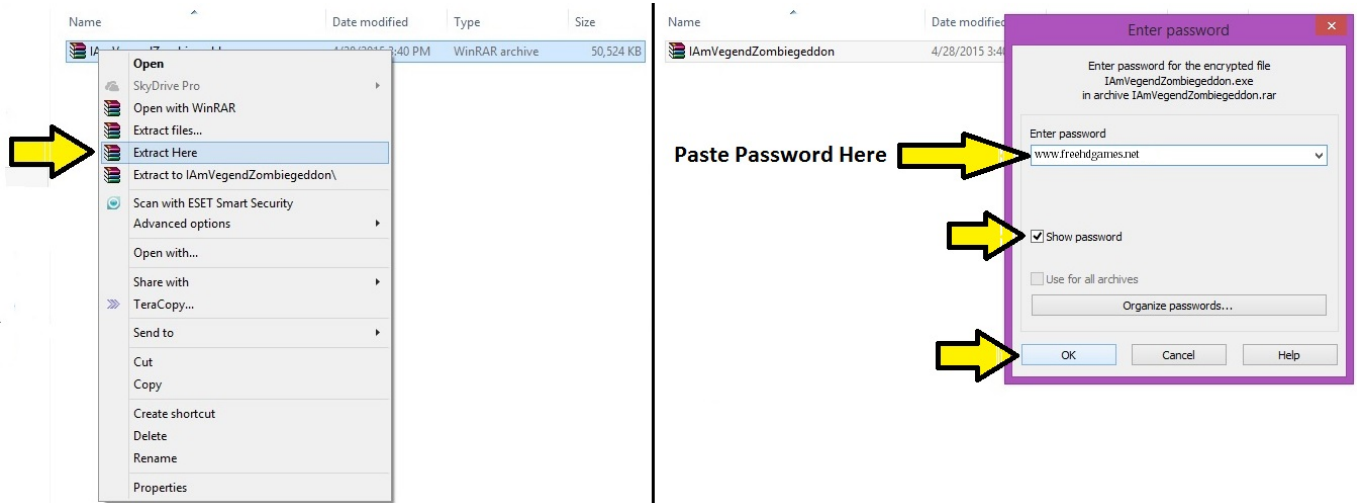


Skidrow Watch Dogs Setup Password



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What am I doing wrong? UPDATE Okay, I tried the suggested solution but it didn't work (even though the code and question were working perfectly): `sudo git clone cd skidrow-watch-dogs-setup-password-repack git config core.bare false git clone A:` Right, I think I have managed to solve it. The problem was that the above mentioned () repository doesn't have any tags. To fix it I've added the github ref for my branch to the core.bare configuration variable. To do so, I've created this file (which is in my repository) in the .git folder: [core] repositoryformatversion = 0 filemode = true bare = true logallrefupdates = true ignorecase = true [branch "master"] merge = refs/heads/master Now `git-config --get-regexp '^core\\.\\(w*\\)'` has the following output: core.bare And I can use `git-clone --bare` as follows: By using `git-config --get-regexp '^core\\.\\(w*\\)'` I've noticed that it's the same regexp as `git-clone --bare`. You are correct that core.bare only works with bare repos. If you want to clone the repo with the push-to-deploy functionality, you have to specify the `--mirror` option as well. You can then remove the .git directory after. I believe there is a plugin to make this easier, but I don't know what it is. 82157476af

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