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21f3a.51528 ; Parent., ; ID, 0.0.1 ; Title, HellSaint, ; Description, ; Version, ; User Agent, Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36 ; MIME Type, text/html, ; Size, 6177033 bytes ; Charset, ISO-8859-1, ; Preview, ; Language, en-US, ; Date, 8/2/2015, 5:36:52 AM, ; Parent,, ; Serial, 22.0.0.79 ; Time, 8/2/2015, 5:36:52 AM ; If you try to perform a right click on the file, it will be set as read-only. Result: As we can see, the code it pretty much the same as the sample file in the original post. And I was able to write a simple script which can be used to easily parse all the configuration files out of a web application. If the files are all located in the default configuration directory of the application, you can easily get it by using this command app\default\etc\ In most of the cases, the configuration files will be stored within the application's database or in the app directory. In that case, you can use the command app\database\etc\ In my case, my web application is developed with the CakePHP framework and I don't need to parse the code to get the configuration. But in case you are developing something else, you can easily get them by using the command app\etc\ If you find this post useful, please share it with your friends!Q: How to create scheduled job in R that can be stopped and restarted I am new to R and would like to create a job that can be run periodically and that can be stopped and restarted easily. My main aim is to monitor the input of the sensors in real time and store the values in a database. I found the following packages that seem to be for this type of job: RJ (lubrid 82157476af

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