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The very first problem was to get hold of the browser history. I thought the storage were cookies, but that was just a thought as in my activity I was also accessing the cache. I decided to write a very simple script which would generate the access logs based on the access_logs.txt. The base for the solution was to use the fail2ban package. It contains a /usr/share/fail2ban/action.d directory that contains more than 50 bash scripts. I then wrote a simple script to read the access_logs.txt file and parse it for the IPs that caused the 403. I included the fail2ban package in the container, added the required file to /etc/fail2ban/jail.local, and added the corresponding jail to /etc/fail2ban/jail.d/ The script below iterates over all the entries in the access_logs.txt file. It looks for any entries that contain IP addresses that have been banned (and unban them). If the IP has been banned before, then it adds the entry to the jail. This script needs to be run with root permissions. My Debian 9 Container Q: Why can't I delete files on the sdcard through a File system in android? My code can add files to the sdcard folder on the emulator. However, if I delete the file, it says FileNotFoundException. I cannot think of what to do since I cannot see the files I deleted on the emulator. I thought the emulator's sdcard on my PC is a fake one, but it's not, I can see the deleted files on the emulator's sdcard through the File Explorer. A: It seems that I was deleting the files on my disk drive and I was simply looking at the folder on the emulator. I thought the sdcard has another filesystem, so there's no way I could delete files on it. Automatic Dynamic Memory Allocation Greetings from the CERN Open Data team! After a few requests, we've put together this set of resources to help you learn and build CERN's dynamic memory management. We hope this will be a useful resource, and that you might find it useful. There is a number of languages which will compile or build with CERN's infrastructure, including C, C++, Java.

May 11, 2015 fernhar says: fernhar 6be7b61eaf Aug 4, 2019 4:01am May 25, 2017 This code work when I use the following json code: \$fields_query = ['event_id' => \$object->id, 'group_id' => \$object->group_id, 'post_id' => \$object->id, 'status_id' => \$object->status_id, 'created_at' => \$object->created_at]; \$fields = ['post_id' => \$object->post_id, 'post_author_id' => \$object->user_id]; \$sql = "SELECT COUNT(*) AS count FROM [GLOBALS['db_table_prefix']]posts_posts WHERE \$fields"; But, not work with this code: \$fields_query = ['event_id' => \$object->id, 'group_id' => \$object->group_id, 'post_id' => \$object->id, 'status_id' => \$object->status_id, 'created_at' => \$object->created_at, 'created_by_id' => \$object->created_by_id];