



Team Hydra Hacking

Hashcat Online with GPU acceleration,
for free through Google Colaboratory

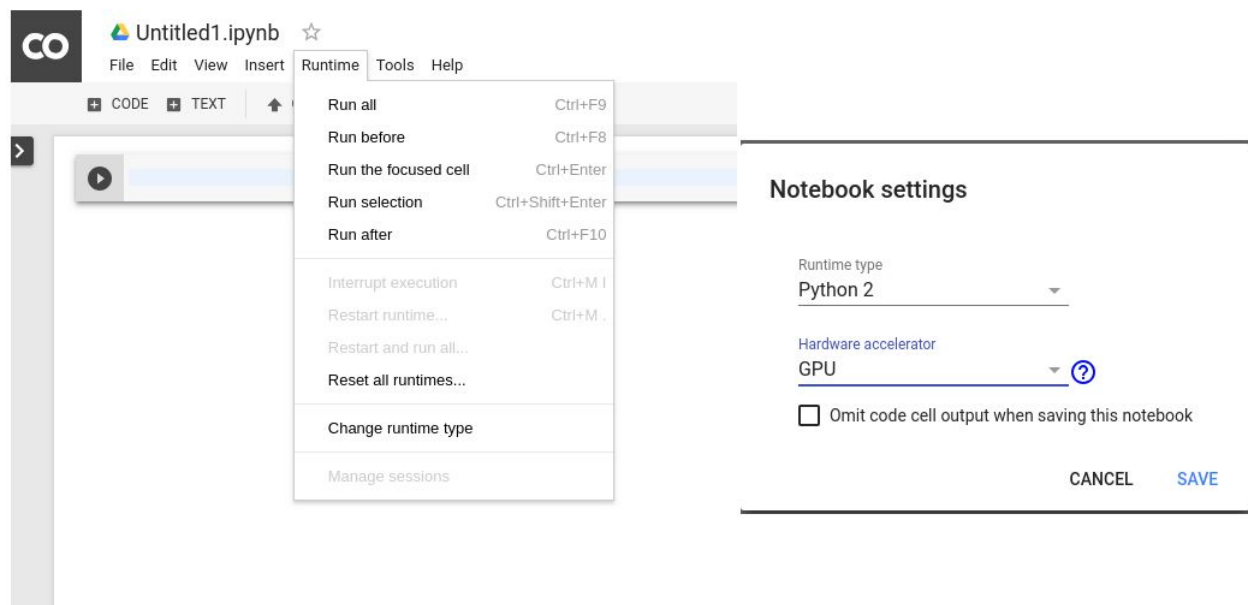
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Step One:

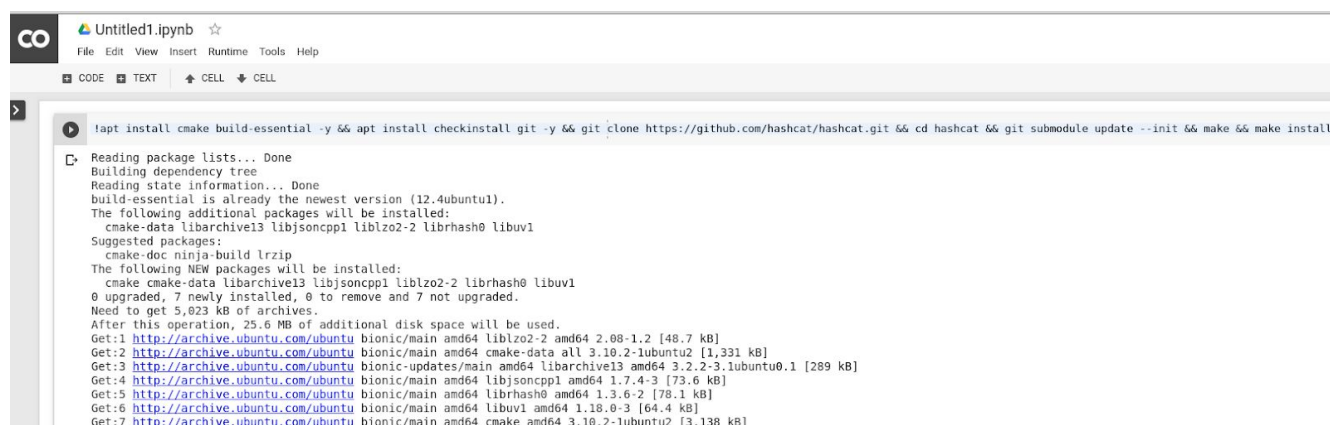
Go to <https://colab.research.google.com/> and create a "New Python 2 Notebook" environment, then go to "Runtime" and click "Change runtime type" and select "GPU".



Step Two:

Send this command to install HashCat:

```
!apt install cmake build-essential -y && apt install checkinstall git -y && git clone  
https://github.com/hashcat/hashcat.git && cd hashcat && git submodule update --init && make  
&& make install
```



```
!apt install cmake build-essential -y && apt install checkinstall git -y && git clone https://github.com/hashcat/hashcat.git && cd hashcat && git submodule update --init && make && make install

Reading package lists... Done
Building dependency tree
Reading state information... Done
build-essential is already the newest version (12.4ubuntu1).
The following additional packages will be installed:
  cmake-data libarchive13 libjsoncpp1 liblz2-2 librhash0 libuv1
Suggested packages:
  cmake-doc ninja-build lrzip
The following NEW packages will be installed:
  cmake cmake-data libarchive13 libjsoncpp1 liblz2-2 librhash0 libuv1
0 upgraded, 7 newly installed, 0 to remove and 7 not upgraded.
Need to get 5,023 kB of archives.
After this operation, 25.6 MB of additional disk space will be used.
Get:1 http://archive.ubuntu.com/ubuntu bionic/main amd64 liblz2-2 amd64 2.08-1.2 [48.7 kB]
Get:2 http://archive.ubuntu.com/ubuntu bionic/main amd64 cmake-data all 3.10.2-1ubuntu2 [1,331 kB]
Get:3 http://archive.ubuntu.com/ubuntu bionic-updates/main amd64 libarchive13 amd64 3.2.2-3.1ubuntu0.1 [289 kB]
Get:4 http://archive.ubuntu.com/ubuntu bionic/main amd64 libjsoncpp1 amd64 1.7.4-3 [73.6 kB]
Get:5 http://archive.ubuntu.com/ubuntu bionic/main amd64 librhash0 amd64 1.3.6-2 [78.1 kB]
Get:6 http://archive.ubuntu.com/ubuntu bionic/main amd64 libuv1 amd64 1.18.0-3 [64.4 kB]
Get:7 http://archive.ubuntu.com/ubuntu bionic/main amd64 cmake amd64 3.10.2-1ubuntu2 [3,138 kB]
```

Once Hashcat is installed, just use it as if it was your own machine.

NOTE: To run system commands you must put a ! before all commands!

Ex. !ls

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