

```
b41201@Bhattacharjee-21301427:~$ pwd
/home/ub41201
ub41201@Bhattacharjee-21301427:~$ gedit hashes.txt
ub41201@Bhattacharjee-21301427:~$ gedit hashes
ub41201@Bhattacharjee-21301427:~$ gedit hashes.txt
ub41201@Bhattacharjee-21301427:~$ sudo apt install hashcat
[sudo] password for ub41201:
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  hashcat-data intel-opengl-icd libclang-cpp12 libigc1 libigdfcl1 libllvm12 libllvmspirvlib12
libopengl-clang12
  ocl-icd-libopengl1
Suggested packages:
  beignet-opengl-icd nvidia-opengl-icd mesa-opengl-icd
The following NEW packages will be installed:
  hashcat hashcat-data intel-opengl-icd libclang-cpp12 libigc1 libigdfcl1 libllvm12
libllvmspirvlib12
  libopengl-clang12 ocl-icd-libopengl1
0 upgraded, 10 newly installed, 0 to remove and 1 not upgraded.
Need to get 50.4 MB of archives.
After this operation, 294 MB of additional disk space will be used.
Do you want to continue? [Y/n] y
Get:1 https://mirror.xeonbd.com/ubuntu-archive jammy/universe amd64 hashcat-data all
6.2.5+ds1-2 [2,360 kB]
Get:2 https://mirror.xeonbd.com/ubuntu-archive jammy/universe amd64 libllvm12 amd64
1:12.0.1-19ubuntu3 [21.3 MB]
Get:3 https://mirror.xeonbd.com/ubuntu-archive jammy/universe amd64 libllvmspirvlib12
amd64 12.0.0-3 [668 kB]
Get:4 https://mirror.xeonbd.com/ubuntu-archive jammy/universe amd64 libigc1 amd64
1.0.10840-1 [9,573 kB]
Get:5 https://mirror.xeonbd.com/ubuntu-archive jammy/universe amd64 libclang-cpp12
amd64 1:12.0.1-19ubuntu3 [10.9 MB]
Get:6 https://mirror.xeonbd.com/ubuntu-archive jammy/universe amd64 libopengl-clang12
amd64 12.0.0-3 [96.0 kB]
Get:7 https://mirror.xeonbd.com/ubuntu-archive jammy/universe amd64 libigdfcl1 amd64
1.0.10840-1 [82.0 kB]
Get:8 https://mirror.xeonbd.com/ubuntu-archive jammy/universe amd64 ocl-icd-libopengl1
amd64 2.2.14-3 [39.1 kB]
Get:9 https://mirror.xeonbd.com/ubuntu-archive jammy/universe amd64 intel-opengl-icd
amd64 22.14.22890-1 [1,937 kB]
Get:10 https://mirror.xeonbd.com/ubuntu-archive jammy/universe amd64 hashcat amd64
6.2.5+ds1-2 [3,425 kB]
Fetched 50.4 MB in 3s (19.9 MB/s)
Selecting previously unselected package hashcat-data.
(Reading database ... 202609 files and directories currently installed.)
Preparing to unpack .../0-hashcat-data_6.2.5+ds1-2_all.deb ...
```

```

Unpacking hashcat-data (6.2.5+ds1-2) ...
Selecting previously unselected package libllvm12:amd64.
Preparing to unpack .../1-libllvm12_1%3a12.0.1-19ubuntu3_amd64.deb ...
Unpacking libllvm12:amd64 (1:12.0.1-19ubuntu3) ...
Selecting previously unselected package libllvmspirvlib12:amd64.
Preparing to unpack .../2-libllvmspirvlib12_12.0.0-3_amd64.deb ...
Unpacking libllvmspirvlib12:amd64 (12.0.0-3) ...
Selecting previously unselected package libigc1:amd64.
Preparing to unpack .../3-libigc1_1.0.10840-1_amd64.deb ...
Unpacking libigc1:amd64 (1.0.10840-1) ...
Selecting previously unselected package libclang-cpp12.
Preparing to unpack .../4-libclang-cpp12_1%3a12.0.1-19ubuntu3_amd64.deb ...
Unpacking libclang-cpp12 (1:12.0.1-19ubuntu3) ...
Selecting previously unselected package libopencl-clang12:amd64.
Preparing to unpack .../5-libopencl-clang12_12.0.0-3_amd64.deb ...
Unpacking libopencl-clang12:amd64 (12.0.0-3) ...
Selecting previously unselected package libigdfcl1:amd64.
Preparing to unpack .../6-libigdfcl1_1.0.10840-1_amd64.deb ...
Unpacking libigdfcl1:amd64 (1.0.10840-1) ...
Selecting previously unselected package ocl-icd-libopencl1:amd64.
Preparing to unpack .../7-ocl-icd-libopencl1_2.2.14-3_amd64.deb ...
Unpacking ocl-icd-libopencl1:amd64 (2.2.14-3) ...
Selecting previously unselected package intel-opencl-icd.
Preparing to unpack .../8-intel-opencl-icd_22.14.22890-1_amd64.deb ...
Unpacking intel-opencl-icd (22.14.22890-1) ...
Selecting previously unselected package hashcat.
Preparing to unpack .../9-hashcat_6.2.5+ds1-2_amd64.deb ...
Unpacking hashcat (6.2.5+ds1-2) ...
Setting up hashcat-data (6.2.5+ds1-2) ...
Setting up libllvm12:amd64 (1:12.0.1-19ubuntu3) ...
Setting up ocl-icd-libopencl1:amd64 (2.2.14-3) ...
Setting up libllvmspirvlib12:amd64 (12.0.0-3) ...
Setting up libclang-cpp12 (1:12.0.1-19ubuntu3) ...
Setting up libopencl-clang12:amd64 (12.0.0-3) ...
Setting up libigc1:amd64 (1.0.10840-1) ...
Setting up libigdfcl1:amd64 (1.0.10840-1) ...
Setting up intel-opencl-icd (22.14.22890-1) ...
Setting up hashcat (6.2.5+ds1-2) ...
Processing triggers for man-db (2.10.2-1) ...
Processing triggers for libc-bin (2.35-0ubuntu3.8) ...
ub41201@Bhattacharjee-21301427:~$ hashcat -m 0 -a 1 hashes.txt rockyou.txt
Usage: hashcat [options]... hash[hashfile|hccapxfile [dictionary|mask|directory]...

Try --help for more help.
ub41201@Bhattacharjee-21301427:~$ hashcat -m 0 -a 0 hashes.txt rockyou.txt
hashcat (v6.2.5) starting

```

OpenCL API (OpenCL 3.0 ) - Platform #1 [Intel(R) Corporation]

=====

\* Device #1: Intel(R) UHD Graphics 730 [0x4c8b], 6240/12599 MB (2047 MB allocatable), 24MCU

Minimum password length supported by kernel: 0

Maximum password length supported by kernel: 256

Hashfile 'hashes.txt' on line 2 (aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d): Token length exception

Hashes: 1 digests; 1 unique digests, 1 unique salts

Bitmaps: 16 bits, 65536 entries, 0x0000ffff mask, 262144 bytes, 5/13 rotates

Rules: 1

Optimizers applied:

\* Zero-Byte

\* Early-Skip

\* Not-Salted

\* Not-Iterated

\* Single-Hash

\* Single-Salt

\* Raw-Hash

ATTENTION! Pure (unoptimized) backend kernels selected.

Pure kernels can crack longer passwords, but drastically reduce performance.

If you want to switch to optimized kernels, append -O to your commandline.

See the above message to find out about the exact limits.

Watchdog: Hardware monitoring interface not found on your system.

Watchdog: Temperature abort trigger disabled.

Host memory required for this attack: 421 MB

Dictionary cache built:

\* Filename...: rockyou.txt

\* Passwords..: 14344391

\* Bytes.....: 139921497

\* Keyspace...: 14344384

\* Runtime....: 2 secs

5f4dcc3b5aa765d61d8327deb882cf99:password

Session.....: hashcat

Status.....: Cracked

Hash.Mode.....: 0 (MD5)

Hash.Target.....: 5f4dcc3b5aa765d61d8327deb882cf99

Time.Started.....: Wed Jul 10 05:15:09 2024 (0 secs)

Time.Estimated...: Wed Jul 10 05:15:09 2024 (0 secs)

Kernel.Feature...: Pure Kernel

Guess.Base.....: File (rockyou.txt)  
Guess.Queue.....: 1/1 (100.00%)  
Speed.#1.....: 13490.5 kH/s (11.89ms) @ Accel:256 Loops:1 Thr:64 Vec:1  
Recovered.....: 1/1 (100.00%) Digests  
Progress.....: 393216/14344384 (2.74%)  
Rejected.....: 0/393216 (0.00%)  
Restore.Point....: 0/14344384 (0.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: 123456 -> remmer

Started: Wed Jul 10 05:14:57 2024  
Stopped: Wed Jul 10 05:15:11 2024  
ub41201@Bhattacharjee-21301427:~\$ hashcat -m 100 -a 3 hashes.txt rockyou.txt  
hashcat (v6.2.5) starting

OpenCL API (OpenCL 3.0 ) - Platform #1 [Intel(R) Corporation]  
=====

\* Device #1: Intel(R) UHD Graphics 730 [0x4c8b], 6240/12599 MB (2047 MB allocatable), 24MCU

Minimum password length supported by kernel: 0  
Maximum password length supported by kernel: 256

Hashfile 'hashes.txt' on line 1 (5f4dcc3b5aa765d61d8327deb882cf99): Token length exception  
Hashes: 1 digests; 1 unique digests, 1 unique salts  
Bitmaps: 16 bits, 65536 entries, 0x0000ffff mask, 262144 bytes, 5/13 rotates

Optimizers applied:

- \* Zero-Byte
- \* Early-Skip
- \* Not-Salted
- \* Not-Iterated
- \* Single-Hash
- \* Single-Salt
- \* Brute-Force
- \* Raw-Hash

ATTENTION! Pure (unoptimized) backend kernels selected.  
Pure kernels can crack longer passwords, but drastically reduce performance.  
If you want to switch to optimized kernels, append -O to your commandline.  
See the above message to find out about the exact limits.

Watchdog: Hardware monitoring interface not found on your system.  
Watchdog: Temperature abort trigger disabled.

Host memory required for this attack: 1475 MB

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:44 2024 (1 sec)  
Time.Estimated...: Wed Jul 10 05:24:45 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: 123456 [6]  
Guess.Queue.....: 1/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:2048 Loops:1 Thr:32 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: 123456 -> 123456

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:45 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:45 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: 12345 [5]  
Guess.Queue.....: 2/14336792 (0.00%)  
Speed.#1.....: 26 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1

Candidate.Engine.: Device Generator  
Candidates.#1.....: 12345 -> 12345

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:45 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:45 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: 123456789 [9]  
Guess.Queue.....: 3/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1.....: 123456789 -> 123456789

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:46 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:46 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: password [8]  
Guess.Queue.....: 4/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)

Restore.Point.....: 1/1 (100.00%)  
Restore.Sub.#1....: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1.....: password -> password

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keyspace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:46 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:46 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: iloveyou [8]  
Guess.Queue.....: 5/14336792 (0.00%)  
Speed.#1.....: 26 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1....: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1.....: iloveyou -> iloveyou

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keyspace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:47 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:47 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: princess [8]  
Guess.Queue.....: 6/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests

Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: princess -> princess

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:47 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:47 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: 1234567 [7]  
Guess.Queue.....: 7/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: 1234567 -> 1234567

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:47 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:47 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: rockyou [7]  
Guess.Queue.....: 8/14336792 (0.00%)



Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: rockyou -> rockyou

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:48 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:48 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: 12345678 [8]  
Guess.Queue.....: 9/14336792 (0.00%)  
Speed.#1.....: 23 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: 12345678 -> 12345678

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:48 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:48 2024 (0 secs)  
Kernel.Feature...: Pure Kernel

Guess.Mask.....: abc123 [6]  
Guess.Queue.....: 10/14336792 (0.00%)  
Speed.#1.....: 26 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: abc123 -> abc123

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:49 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:49 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: nicole [6]  
Guess.Queue.....: 11/14336792 (0.00%)  
Speed.#1.....: 26 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: nicole -> nicole

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:49 2024 (0 secs)

Time.Estimated...: Wed Jul 10 05:24:49 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: daniel [6]  
Guess.Queue.....: 12/14336792 (0.00%)  
Speed.#1.....: 20 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: daniel -> daniel

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started....: Wed Jul 10 05:24:49 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:49 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: babygirl [8]  
Guess.Queue.....: 13/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: babygirl -> babygirl

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)

Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:50 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:50 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: monkey [6]  
Guess.Queue.....: 14/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: monkey -> monkey

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:50 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:50 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: lovely [6]  
Guess.Queue.....: 15/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: lovely -> lovely

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat

Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:51 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:51 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: jessica [7]  
Guess.Queue.....: 16/14336792 (0.00%)  
Speed.#1.....: 24 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: jessica -> jessica

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:51 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:51 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: 654321 [6]  
Guess.Queue.....: 17/14336792 (0.00%)  
Speed.#1.....: 26 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: 654321 -> 654321

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:51 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:51 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: michael [7]  
Guess.Queue.....: 18/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: michael -> michael

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keyspace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:52 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:52 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: ashley [6]  
Guess.Queue.....: 19/14336792 (0.00%)  
Speed.#1.....: 24 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: ashley -> ashley

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keyspace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:52 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:52 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: qwerty [6]  
Guess.Queue.....: 20/14336792 (0.00%)  
Speed.#1.....: 24 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: qwerty -> qwerty

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keyspace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:53 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:53 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: 111111 [6]  
Guess.Queue.....: 21/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: 111111 -> 111111

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).

Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:53 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:53 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: iloveu [6]  
Guess.Queue.....: 22/14336792 (0.00%)  
Speed.#1.....: 24 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: iloveu -> iloveu

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:53 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:53 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: 000000 [6]  
Guess.Queue.....: 23/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: 000000 -> 000000



The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keyspace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:54 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:54 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: michelle [8]  
Guess.Queue.....: 24/14336792 (0.00%)  
Speed.#1.....: 24 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: michelle -> michelle

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keyspace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:54 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:54 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: tigger [6]  
Guess.Queue.....: 25/14336792 (0.00%)  
Speed.#1.....: 26 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator

Candidates.#1.....: tigger -> tigger

The wordlist or mask that you are using is too small.

This means that hashcat cannot use the full parallel power of your device(s).

Unless you supply more work, your cracking speed will drop.

For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keyspace - workload adjusted.

Session.....: hashcat

Status.....: Exhausted

Hash.Mode.....: 100 (SHA1)

Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d

Time.Started.....: Wed Jul 10 05:24:55 2024 (0 secs)

Time.Estimated...: Wed Jul 10 05:24:55 2024 (0 secs)

Kernel.Feature...: Pure Kernel

Guess.Mask.....: sunshine [8]

Guess.Queue.....: 26/14336792 (0.00%)

Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1

Recovered.....: 0/1 (0.00%) Digests

Progress.....: 1/1 (100.00%)

Rejected.....: 0/1 (0.00%)

Restore.Point....: 1/1 (100.00%)

Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1

Candidate.Engine.: Device Generator

Candidates.#1.....: sunshine -> sunshine

The wordlist or mask that you are using is too small.

This means that hashcat cannot use the full parallel power of your device(s).

Unless you supply more work, your cracking speed will drop.

For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keyspace - workload adjusted.

Session.....: hashcat

Status.....: Exhausted

Hash.Mode.....: 100 (SHA1)

Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d

Time.Started.....: Wed Jul 10 05:24:55 2024 (0 secs)

Time.Estimated...: Wed Jul 10 05:24:55 2024 (0 secs)

Kernel.Feature...: Pure Kernel

Guess.Mask.....: chocolate [9]

Guess.Queue.....: 27/14336792 (0.00%)

Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1

Recovered.....: 0/1 (0.00%) Digests

Progress.....: 1/1 (100.00%)

Rejected.....: 0/1 (0.00%)

Restore.Point....: 1/1 (100.00%)

Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1.....: chocolate -> chocolate

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keyspace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:55 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:55 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: password1 [9]  
Guess.Queue.....: 28/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1.....: password1 -> password1

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keyspace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:56 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:56 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: soccer [6]  
Guess.Queue.....: 29/14336792 (0.00%)  
Speed.#1.....: 26 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)

Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1.....: soccer -> soccer

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:56 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:56 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: anthony [7]  
Guess.Queue.....: 30/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1.....: anthony -> anthony

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:57 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:57 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: friends [7]  
Guess.Queue.....: 31/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1

Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: friends -> friends

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:57 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:57 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: butterfly [9]  
Guess.Queue.....: 32/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: butterfly -> butterfly

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:57 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:57 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: purple [6]

Guess.Queue.....: 33/14336792 (0.00%)  
Speed.#1.....: 26 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: purple -> purple

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:58 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:58 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: angel [5]  
Guess.Queue.....: 34/14336792 (0.00%)  
Speed.#1.....: 26 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: angel -> angel

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:58 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:58 2024 (0 secs)

Kernel.Feature....: Pure Kernel  
Guess.Mask.....: jordan [6]  
Guess.Queue.....: 35/14336792 (0.00%)  
Speed.#1.....: 26 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: jordan -> jordan

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:59 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:24:59 2024 (0 secs)  
Kernel.Feature....: Pure Kernel  
Guess.Mask.....: liverpool [9]  
Guess.Queue.....: 36/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: liverpool -> liverpool

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d

Time.Started.....: Wed Jul 10 05:24:59 2024 (0 secs)  
Time.Estimated....: Wed Jul 10 05:24:59 2024 (0 secs)  
Kernel.Feature....: Pure Kernel  
Guess.Mask.....: justin [6]  
Guess.Queue.....: 37/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: justin -> justin

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keyspace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:24:59 2024 (1 sec)  
Time.Estimated....: Wed Jul 10 05:25:00 2024 (0 secs)  
Kernel.Feature....: Pure Kernel  
Guess.Mask.....: loveme [6]  
Guess.Queue.....: 38/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: loveme -> loveme

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keyspace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted



Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:00 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:00 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: fuckyou [7]  
Guess.Queue.....: 39/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: fuckyou -> fuckyou

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:00 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:00 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: 123123 [6]  
Guess.Queue.....: 40/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: 123123 -> 123123

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:01 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:01 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: football [8]  
Guess.Queue.....: 41/14336792 (0.00%)  
Speed.#1.....: 24 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: football -> football

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:01 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:01 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: secret [6]  
Guess.Queue.....: 42/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: secret -> secret

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keyspace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:02 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:02 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: andrea [6]  
Guess.Queue.....: 43/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: andrea -> andrea

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keyspace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:02 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:02 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: carlos [6]  
Guess.Queue.....: 44/14336792 (0.00%)  
Speed.#1.....: 24 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: carlos -> carlos

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.

For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:02 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:02 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: jennifer [8]  
Guess.Queue.....: 45/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: jennifer -> jennifer

The wordlist or mask that you are using is too small.

This means that hashcat cannot use the full parallel power of your device(s).

Unless you supply more work, your cracking speed will drop.

For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:03 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:03 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: joshua [6]  
Guess.Queue.....: 46/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: joshua -> joshua

The wordlist or mask that you are using is too small.

This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:03 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:03 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: bubbles [7]  
Guess.Queue.....: 47/14336792 (0.00%)  
Speed.#1.....: 23 H/s (0.04ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: bubbles -> bubbles

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:04 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:04 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: 1234567890 [10]  
Guess.Queue.....: 48/14336792 (0.00%)  
Speed.#1.....: 26 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: 1234567890 -> 1234567890

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:04 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:04 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: superman [8]  
Guess.Queue.....: 49/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: superman -> superman

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:04 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:04 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: hannah [6]  
Guess.Queue.....: 50/14336792 (0.00%)  
Speed.#1.....: 24 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1

Candidate.Engine.: Device Generator  
Candidates.#1.....: hannah -> hannah

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:05 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:05 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: amanda [6]  
Guess.Queue.....: 51/14336792 (0.00%)  
Speed.#1.....: 24 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1.....: amanda -> amanda

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:05 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:05 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: loveyou [7]  
Guess.Queue.....: 52/14336792 (0.00%)  
Speed.#1.....: 24 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)

Restore.Point.....: 1/1 (100.00%)  
Restore.Sub.#1....: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1.....: loveyou -> loveyou

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:06 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:06 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: pretty [6]  
Guess.Queue.....: 53/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.54ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1....: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1.....: pretty -> pretty

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:06 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:06 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: basketball [10]  
Guess.Queue.....: 54/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests



Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: basketball -> basketball

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:06 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:06 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: andrew [6]  
Guess.Queue.....: 55/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:1024 Loops:1 Thr:64 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: andrew -> andrew

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:07 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:07 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: angels [6]  
Guess.Queue.....: 56/14336792 (0.00%)

Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: angels -> angels

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:07 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:07 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: tweety [6]  
Guess.Queue.....: 57/14336792 (0.00%)  
Speed.#1.....: 25 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: tweety -> tweety

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:08 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:08 2024 (0 secs)  
Kernel.Feature...: Pure Kernel

Guess.Mask.....: flower [6]  
Guess.Queue.....: 58/14336792 (0.00%)  
Speed.#1.....: 24 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: flower -> flower

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

Session.....: hashcat  
Status.....: Exhausted  
Hash.Mode.....: 100 (SHA1)  
Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:08 2024 (0 secs)  
Time.Estimated...: Wed Jul 10 05:25:08 2024 (0 secs)  
Kernel.Feature...: Pure Kernel  
Guess.Mask.....: playboy [7]  
Guess.Queue.....: 59/14336792 (0.00%)  
Speed.#1.....: 26 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 0/1 (0.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 1/1 (100.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1....: playboy -> playboy

The wordlist or mask that you are using is too small.  
This means that hashcat cannot use the full parallel power of your device(s).  
Unless you supply more work, your cracking speed will drop.  
For tips on supplying more work, see: <https://hashcat.net/faq/morework>

Approaching final keypace - workload adjusted.

aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d:hello

Session.....: hashcat  
Status.....: Cracked  
Hash.Mode.....: 100 (SHA1)

Hash.Target.....: aaf4c61ddcc5e8a2dabede0f3b482cd9aea9434d  
Time.Started.....: Wed Jul 10 05:25:08 2024 (0 secs)  
Time.Estimated....: Wed Jul 10 05:25:08 2024 (0 secs)  
Kernel.Feature....: Pure Kernel  
Guess.Mask.....: hello [5]  
Guess.Queue.....: 60/14336792 (0.00%)  
Speed.#1.....: 24 H/s (0.02ms) @ Accel:512 Loops:1 Thr:128 Vec:1  
Recovered.....: 1/1 (100.00%) Digests  
Progress.....: 1/1 (100.00%)  
Rejected.....: 0/1 (0.00%)  
Restore.Point....: 0/1 (0.00%)  
Restore.Sub.#1...: Salt:0 Amplifier:0-1 Iteration:0-1  
Candidate.Engine.: Device Generator  
Candidates.#1.....: hello -> hello

Started: Wed Jul 10 05:24:34 2024  
Stopped: Wed Jul 10 05:25:10 2024  
ub41201@Bhattacharjee-21301427:~\$ sudo apt-get install rainbowcrack  
[sudo] password for ub41201:  
Reading package lists... Done  
Building dependency tree... Done  
Reading state information... Done  
E: Unable to locate package rainbowcrack  
ub41201@Bhattacharjee-21301427:~\$ sudo apt-get install rainbowcrack  
Reading package lists... Done  
Building dependency tree... Done  
Reading state information... Done  
E: Unable to locate package rainbowcrack  
ub41201@Bhattacharjee-21301427:~\$ sudo apt-get install rainbowcrack  
Reading package lists... Done  
Building dependency tree... Done  
Reading state information... Done  
E: Unable to locate package rainbowcrack  
ub41201@Bhattacharjee-21301427:~\$