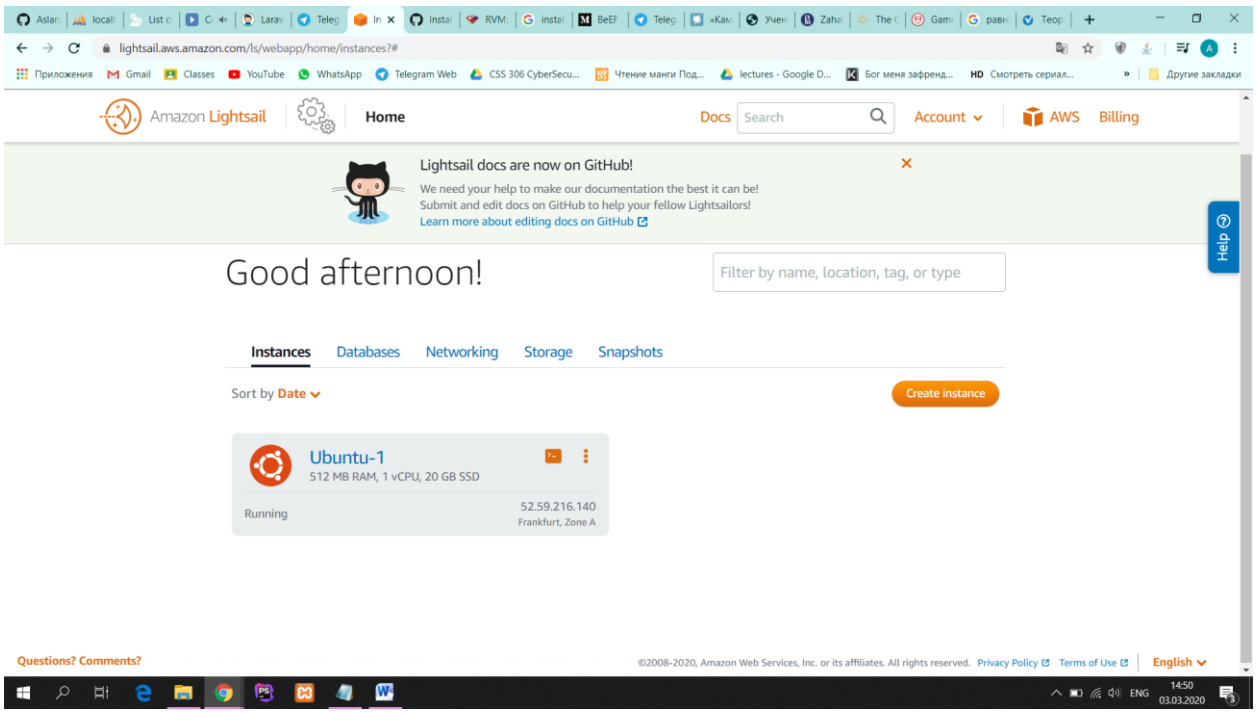
lightsail.aws.amazon.com/ls/webapp/home/instances?#
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Create instance
Ubuntu-1
512 MB RAM, 1 vCPU, 20 GB SSD
Running
52.59.216.140
Frankfurt, Zone A
Questions? Comments?
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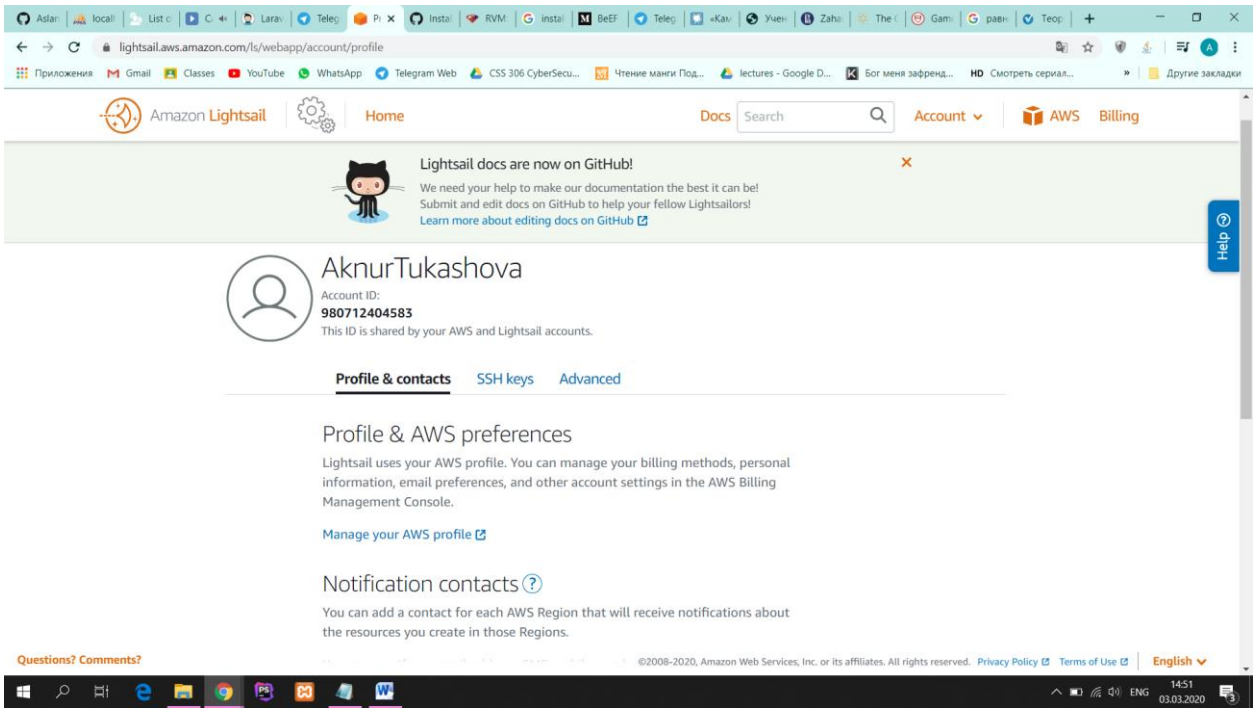
ENG
14:50
03.03.2020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AknurTukashova
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You can add a contact for each AWS Region that will receive notifications about the resources you create in those Regions.
Questions? Comments?
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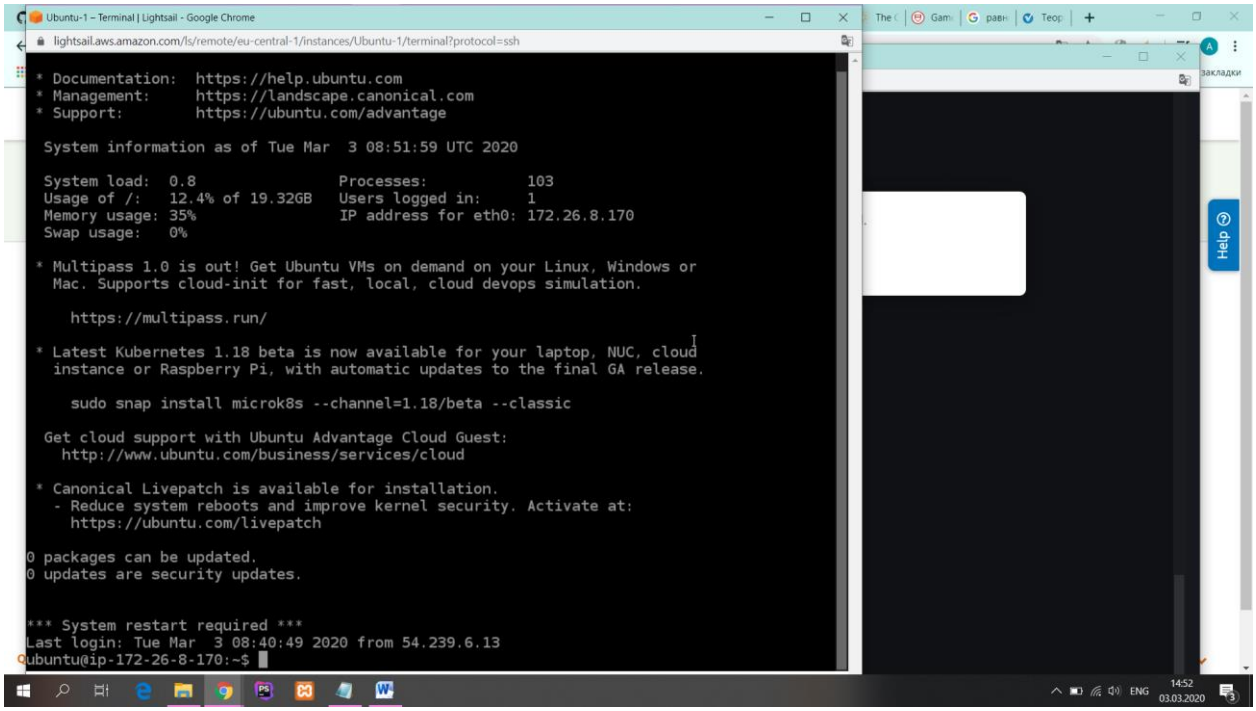
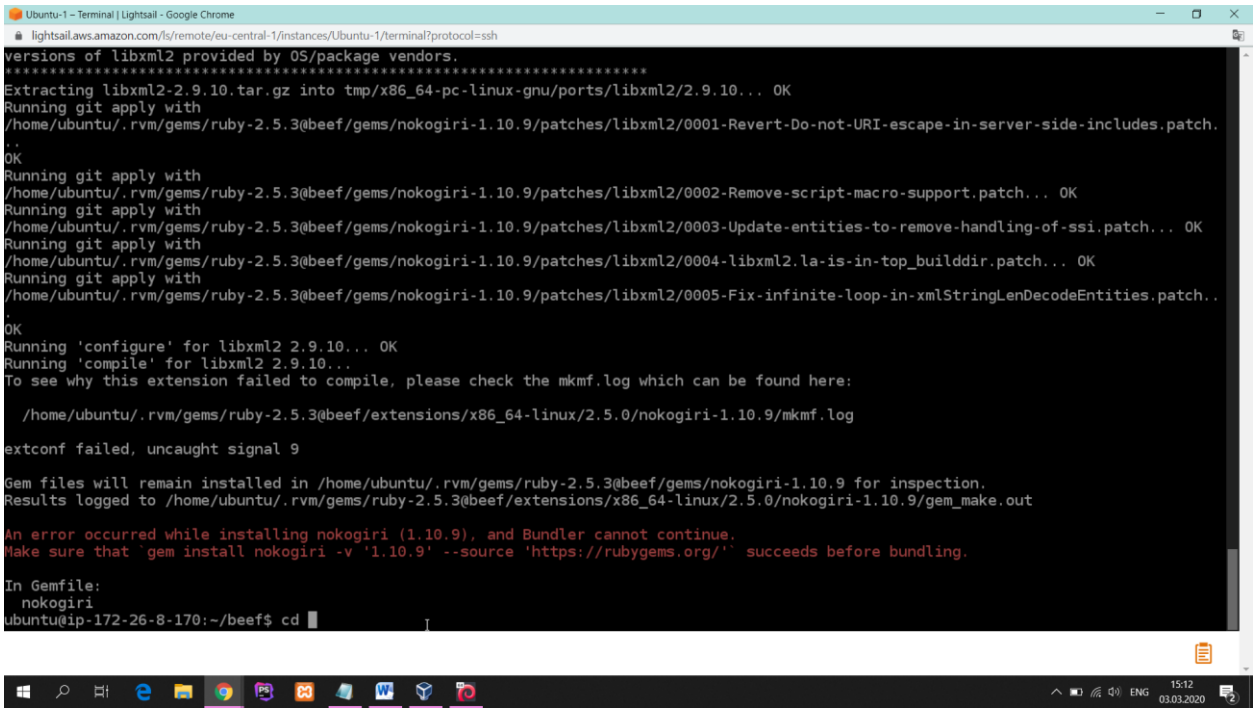
03.03.2020

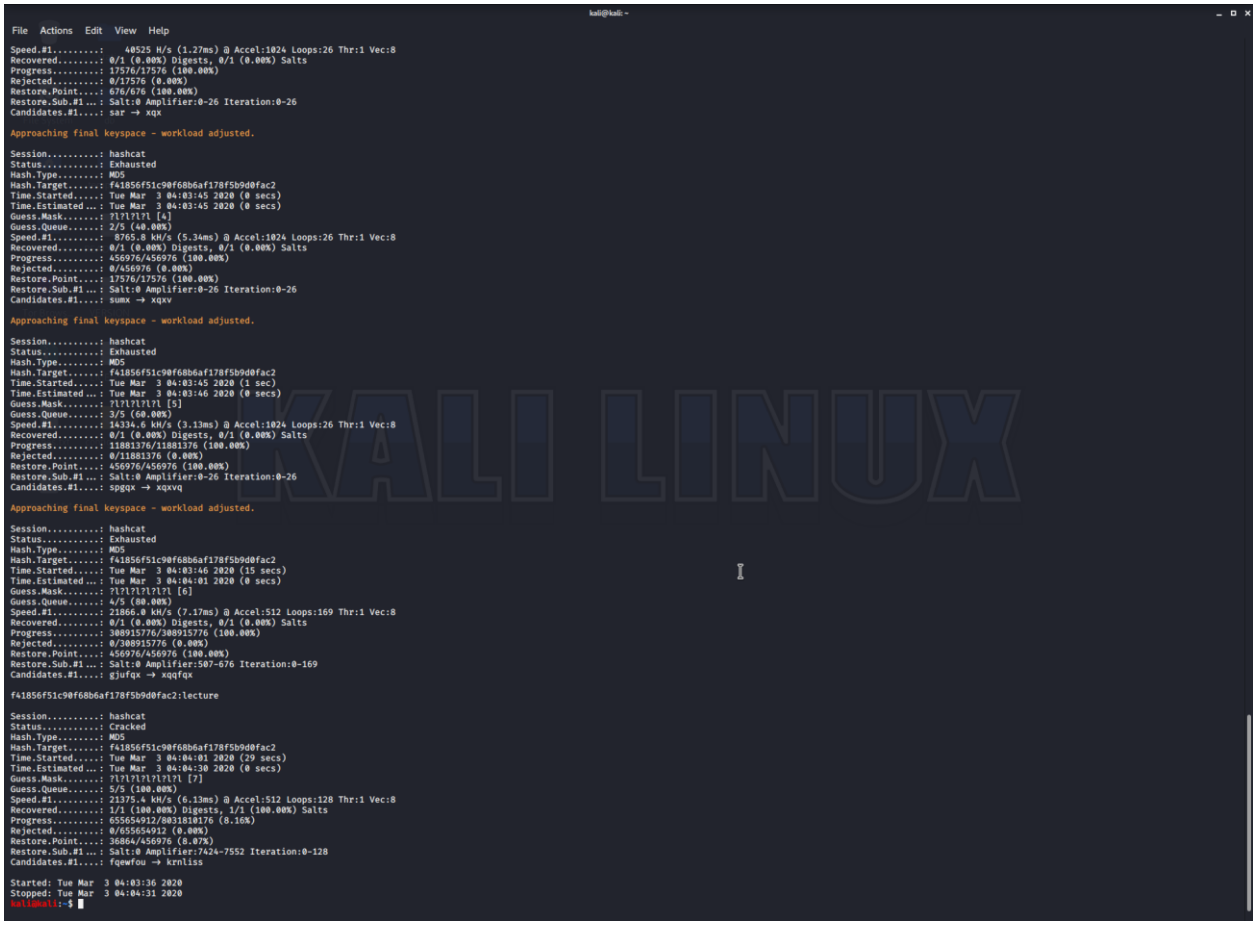




Len=7

Word:lecture

kali@kali: ~
File Actions Edit View Help
Approaching final keyspace - workload adjusted.
Session..........: hashcat
Status...........: Exhausted
Hash.Type........: MD5
Hash.Target......: de1b2a7baf7850243db71c4abd4e5a39
Time.Started.....: Tue Mar 3 04:00:00 2020 (0 secs)
Time.Estimated...: Tue Mar 3 04:00:00 2020 (0 secs)
Guess.Mask.....: ?l?l?l?l [4]
Guess.Queue.....: 2/3 (66.67%)
Speed.#1.....: 8146.4 kH/s (5.37ms) @ Accel:1024 Loops:26 Thr:1 Vec:8
Recovered.....: 0/1 (0.00%) Digests, 0/1 (0.00%) Salts
Progress.....: 456976/456976 (100.00%)
Rejected.....: 0/456976 (0.00%)
Restore.Point....: 17576/17576 (100.00%)
Restore.Sub.#1...: Salt:0 Amplifier:0-26 Iteration:0-26
Candidates.#1....: sumx → xqxv
de1b2a7baf7850243db71c4abd4e5a39:snake
Session..........: hashcat
Status...........: Cracked
Hash.Type........: MD5
Hash.Target......: de1b2a7baf7850243db71c4abd4e5a39
Time.Started.....: Tue Mar 3 04:00:00 2020 (0 secs)
Time.Estimated...: Tue Mar 3 04:00:00 2020 (0 secs)
Guess.Mask.....: ?l?l?l?l?l [5]
Guess.Queue.....: 3/3 (100.00%)
Speed.#1.....: 10539.9 kH/s (4.45ms) @ Accel:1024 Loops:26 Thr:1 Vec:8
Recovered.....: 1/1 (100.00%) Digests, 1/1 (100.00%) Salts
Progress.....: 319488/11881376 (2.69%)
Rejected.....: 0/319488 (0.00%)
Restore.Point....: 10240/456976 (2.24%)
Restore.Sub.#1...: Salt:0 Amplifier:0-26 Iteration:0-26
Candidates.#1....: sfoha → xwwha
Started: Tue Mar 3 03:59:52 2020
Stopped: Tue Mar 3 04:00:02 2020
kali@kali:~$ hashcat -a 3 -m 0 -i --increment-min=3 -i --increment-max=7 ba65a53ad92f4ed305f1543c273c9e0c ?l?l?l?l?l?l?l --force
hashcat (v5.1.0) starting...
OpenCL Platform #1: The pocl project
* Device #1: pthread-Intel(R) Core(TM) i7-8550U CPU @ 1.80GHz, 512/1493 MB allocatable, 2MCU
INFO: All hashes found in potfile! Use --show to display them.
Started: Tue Mar 3 04:01:39 2020
Stopped: Tue Mar 3 04:01:39 2020
kali@kali:~$ hashcat -a 3 -m 0 -i --increment-min=3 -i --increment-max=7 f41856f51c90f68b6af178f5b9d0fac2 ?l?l?l?l?l?l?l --force
hashcat (v5.1.0) starting...
OpenCL Platform #1: The pocl project
* Device #1: pthread-Intel(R) Core(TM) i7-8550U CPU @ 1.80GHz, 512/1493 MB allocatable, 2MCU
Hashes: 1 digests; 1 unique digests, 1 unique salts
Bitmaps: 16 bits, 65536 entries, 0x0000ffff mask, 262144 bytes, 5/13 rotates
Applicable optimizers:
* Zero-Byte
* Early-Skip
* Not-Salted
* Not-Iterated
* Single-Hash
* Single-Salt
* Brute-Force
* Raw-Hash
Minimum password length supported by kernel: 0
Maximum password length supported by kernel: 256
ATTENTION! Pure (unoptimized) OpenCL kernels selected.
This enables cracking passwords and salts > length 32 but for the price of drastically reduced performance.
If you want to switch to optimized OpenCL kernels, append -O to your commandline.
Watchdog: Hardware monitoring interface not found on your system.
Watchdog: Temperature abort trigger disabled.
* Device #1: build_opts '-cl-std=CL1.2 -I OpenCL -I /usr/share/hashcat/OpenCL -D LOCAL_MEM_TYPE=2 -D VENDOR_ID=64 -D CUDA_ARCH=0 -D AMD_ROCM=0 -D VECT_SIZE=8 -D DEVICE_TYPE=2 -D DGST_R0=0 -D DGST_R1=3 -D DGST_R2=2 -D DGST_R3=1 -D DGST_ELEM=4 -D KERN_TYPE=0 -D _unroll'
Initialized device kernels and memory...


kali@kali: ~
File Actions Edit View Help
Speed.#1.....: 40525 H/s (1.27ms) @ Accel:1024 Loops:26 Thr:1 Vec:8
Recovered.....: 0/1 (0.00%) Digests, 0/1 (0.00%) Salts
Progress.....: 17576/17576 (100.00%)
Rejected.....: 0/17576 (0.00%)
Restore.Point....: 676/676 (100.00%)
Restore.Sub.#1...: Salt:0 Amplifier:0-26 Iteration:0-26
Candidates.#1....: sar → xqx
Approaching final keyspace - workload adjusted.
Session..........: hashcat
Status...........: Exhausted
Hash.Type........: MD5
Hash.Target......: f41856f51c90f68b6af178f5b9d0fac2
Time.Started.....: Tue Mar 3 04:03:45 2020 (0 secs)
Time.Estimated...: Tue Mar 3 04:03:45 2020 (0 secs)
Guess.Mask.....: ?l?l?l?l [4]
Guess.Queue.....: 2/5 (40.00%)
Speed.#1.....: 8765.8 kH/s (5.34ms) @ Accel:1024 Loops:26 Thr:1 Vec:8
Recovered.....: 0/1 (0.00%) Digests, 0/1 (0.00%) Salts
Progress.....: 456976/456976 (100.00%)
Rejected.....: 0/456976 (0.00%)
Restore.Point....: 17576/17576 (100.00%)
Restore.Sub.#1...: Salt:0 Amplifier:0-26 Iteration:0-26
Candidates.#1....: sumx → xqxv
Approaching final keyspace - workload adjusted.
Session..........: hashcat
Status...........: Exhausted
Hash.Type........: MD5
Hash.Target......: f41856f51c90f68b6af178f5b9d0fac2
Time.Started.....: Tue Mar 3 04:03:45 2020 (1 sec)
Time.Estimated...: Tue Mar 3 04:03:46 2020 (0 secs)
Guess.Mask.....: ?l?l?l?l?l [5]
Guess.Queue.....: 3/5 (60.00%)
Speed.#1.....: 14334.6 kH/s (3.13ms) @ Accel:1024 Loops:26 Thr:1 Vec:8
Recovered.....: 0/1 (0.00%) Digests, 0/1 (0.00%) Salts
Progress.....: 11881376/11881376 (100.00%)
Rejected.....: 0/11881376 (0.00%)
Restore.Point....: 456976/456976 (100.00%)
Restore.Sub.#1...: Salt:0 Amplifier:0-26 Iteration:0-26
Candidates.#1....: spgqx → xqxvq
Approaching final keyspace - workload adjusted.
Session..........: hashcat
Status...........: Exhausted
Hash.Type........: MD5
Hash.Target......: f41856f51c90f68b6af178f5b9d0fac2
Time.Started.....: Tue Mar 3 04:03:46 2020 (15 secs)
Time.Estimated...: Tue Mar 3 04:04:01 2020 (0 secs)
Guess.Mask.....: ?l?l?l?l?l?l [6]
Guess.Queue.....: 4/5 (80.00%)
Speed.#1.....: 21866.0 kH/s (7.17ms) @ Accel:512 Loops:169 Thr:1 Vec:8
Recovered.....: 0/1 (0.00%) Digests, 0/1 (0.00%) Salts
Progress.....: 308915776/308915776 (100.00%)
Rejected.....: 0/308915776 (0.00%)
Restore.Point....: 456976/456976 (100.00%)
Restore.Sub.#1...: Salt:0 Amplifier:507-676 Iteration:0-169
Candidates.#1....: gjufqx → xqqfqx
f41856f51c90f68b6af178f5b9d0fac2:lecture
Session..........: hashcat
Status...........: Cracked
Hash.Type........: MD5
Hash.Target......: f41856f51c90f68b6af178f5b9d0fac2
Time.Started.....: Tue Mar 3 04:04:01 2020 (29 secs)
Time.Estimated...: Tue Mar 3 04:04:30 2020 (0 secs)
Guess.Mask.....: ?l?l?l?l?l?l?l [7]
Guess.Queue.....: 5/5 (100.00%)
Speed.#1.....: 21375.4 kH/s (6.13ms) @ Accel:512 Loops:128 Thr:1 Vec:8
Recovered.....: 1/1 (100.00%) Digests, 1/1 (100.00%) Salts
Progress.....: 655654912/8031810176 (8.16%)
Rejected.....: 0/655654912 (0.00%)
Restore.Point....: 36864/456976 (8.07%)
Restore.Sub.#1...: Salt:0 Amplifier:7424-7552 Iteration:0-128
Candidates.#1....: fqewfou → krnliss
Started: Tue Mar 3 04:03:36 2020
Stopped: Tue Mar 3 04:04:31 2020
kali@kali:~$

Len=5

Word:snake

kali@kali: ~
File Actions Edit View Help
Progress.....: 456976/456976 (100.00%)
Rejected.....: 0/456976 (0.00%)
Restore.Point....: 17576/17576 (100.00%)
Restore.Sub.#1...: Salt:0 Amplifier:0-26 Iteration:0-26
Candidates.#1....: sumx → xqxv
eb5c1399a871211c7e7ed732d15e3a8b:small
Session.....: hashcat
Status.....: Cracked
Hash.Type.....: MD5
Hash.Target.....: eb5c1399a871211c7e7ed732d15e3a8b
Time.Started.....: Tue Mar 3 03:58:32 2020 (1 sec)
Time.Estimated...: Tue Mar 3 03:58:33 2020 (0 secs)
Guess.Mask.....: ?l?l?l?l?l [5]
Guess.Queue.....: 3/3 (100.00%)
Speed.#1.....: 15348.7 kH/s (3.05ms) @ Accel:1024 Loops:26 Thr:1 Vec:8
Recovered.....: 1/1 (100.00%) Digests, 1/1 (100.00%) Salts
Progress.....: 2396160/11881376 (20.17%)
Rejected.....: 0/2396160 (0.00%)
Restore.Point....: 90112/456976 (19.72%)
Restore.Sub.#1...: Salt:0 Amplifier:0-26 Iteration:0-26
Candidates.#1....: sflem → xwjht
Started: Tue Mar 3 03:58:25 2020
Stopped: Tue Mar 3 03:58:34 2020
kali@kali:~$ hashcat -a 3 -m 0 -i --increment-min=3 -i --increment-max=5 eb5c1399a871211c7e7ed732d15e3a8b ?l?l?l?l?l --force
hashcat (v5.1.0) starting...
OpenCL Platform #1: The pocl project
* Device #1: pthread-Intel(R) Core(TM) i7-8550U CPU @ 1.80GHz, 512/1493 MB allocatable, 2MCU
INFO: All hashes found in potfile! Use --show to display them.
Started: Tue Mar 3 03:58:59 2020
Stopped: Tue Mar 3 03:58:59 2020
kali@kali:~$ hashcat -a 3 -m 0 -i --increment-min=3 -i --increment-max=5 de1b2a7baf7850243db71c4abd4e5a39 ?l?l?l?l?l --force
hashcat (v5.1.0) starting...
OpenCL Platform #1: The pocl project
* Device #1: pthread-Intel(R) Core(TM) i7-8550U CPU @ 1.80GHz, 512/1493 MB allocatable, 2MCU
Hashes: 1 digests; 1 unique digests, 1 unique salts
Bitmaps: 16 bits, 65536 entries, 0x0000ffff mask, 262144 bytes, 5/13 rotates
Applicable optimizers:
* Zero-Byte
* Early-Skip
* Not-Salted
* Not-Iterated
* Single-Hash
* Single-Salt
* Brute-Force
* Raw-Hash
Minimum password length supported by kernel: 0
Maximum password length supported by kernel: 256
ATTENTION! Pure (unoptimized) OpenCL kernels selected.
This enables cracking passwords and salts > length 32 but for the price of drastically reduced performance.
If you want to switch to optimized OpenCL kernels, append -O to your commandline.
Watchdog: Hardware monitoring interface not found on your system.
Watchdog: Temperature abort trigger disabled.
* Device #1: build_opts '-cl-std=CL1.2 -I OpenCL -I /usr/share/hashcat/OpenCL -D LOCAL_MEM_TYPE=2 -D VENDOR_ID=64 -D CUDA_ARCH=0 -D AMD_ROCM=0 -D VECT_SIZE=8 -D DEVICE_TYPE=2 -D DGST_R0=0 -D DGST_R1=3 -D DGST_R2=2 -D DGST_R3=1 -D DGST_ELEM=4 -D KERN_TYPE=0 -D _unroll'
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.Type.....: MD5
Hash.Target.....: de1b2a7baf7850243db71c4abd4e5a39
Time.Started.....: Tue Mar 3 03:59:59 2020 (1 sec)
Time.Estimated...: Tue Mar 3 04:00:00 2020 (0 secs)
Guess.Mask.....: ?l?l?l [3]

kali@kali: ~
File Actions Edit View Help
* Zero-Byte
* Early-Skip
* Not-Salted
* Not-Iterated
* Single-Hash
* Single-Salt
* Brute-Force
* Raw-Hash
Minimum password length supported by kernel: 0
Maximum password length supported by kernel: 256
ATTENTION! Pure (unoptimized) OpenCL kernels selected.
This enables cracking passwords and salts > length 32 but for the price of drastically reduced performance.
If you want to switch to optimized OpenCL kernels, append -O to your commandline.
Watchdog: Hardware monitoring interface not found on your system.
Watchdog: Temperature abort trigger disabled.
* Device #1: build_opts '-cl-std=CL1.2 -I OpenCL -I /usr/share/hashcat/OpenCL -D LOCAL_MEM_TYPE=2 -D VENDOR_ID=64 -D CUDA_ARCH=0 -D AMD_ROCM=0 -D VECT_SIZE=8 -D DEVICE_TYPE=2 -D DGST_R0=0 -D DGST_R1=3 -D DGST_R2=2 -D DGST_R3=1 -D DGST_ELEM=4 -D KERN_TYPE=0 -D _unroll'
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.Type.....: MD5
Hash.Target.....: de1b2a7baf7850243db71c4abd4e5a39
Time.Started.....: Tue Mar 3 03:59:59 2020 (1 sec)
Time.Estimated...: Tue Mar 3 04:00:00 2020 (0 secs)
Guess.Mask.....: ?l?l?l [3]
Guess.Queue.....: 1/3 (33.33%)
Speed.#1.....: 38566 H/s (1.09ms) @ Accel:1024 Loops:26 Thr:1 Vec:8
Recovered.....: 0/1 (0.00%) Digests, 0/1 (0.00%) Salts
Progress.....: 17576/17576 (100.00%)
Rejected.....: 0/17576 (0.00%)
Restore.Point....: 676/676 (100.00%)
Restore.Sub.#1...: Salt:0 Amplifier:0-26 Iteration:0-26
Candidates.#1....: sar → xqx
Approaching final keyspace - workload adjusted.
Session.....: hashcat
Status.....: Exhausted
Hash.Type.....: MD5
Hash.Target.....: de1b2a7baf7850243db71c4abd4e5a39
Time.Started.....: Tue Mar 3 04:00:00 2020 (0 secs)
Time.Estimated...: Tue Mar 3 04:00:00 2020 (0 secs)
Guess.Mask.....: ?l?l?l?l [4]
Guess.Queue.....: 2/3 (66.67%)
Speed.#1.....: 8146.4 kH/s (5.37ms) @ Accel:1024 Loops:26 Thr:1 Vec:8
Recovered.....: 0/1 (0.00%) Digests, 0/1 (0.00%) Salts
Progress.....: 456976/456976 (100.00%)
Rejected.....: 0/456976 (0.00%)
Restore.Point....: 17576/17576 (100.00%)
Restore.Sub.#1...: Salt:0 Amplifier:0-26 Iteration:0-26
Candidates.#1....: sumx → xqxv
de1b2a7baf7850243db71c4abd4e5a39:snake
Session.....: hashcat
Status.....: Cracked
Hash.Type.....: MD5
Hash.Target.....: de1b2a7baf7850243db71c4abd4e5a39
Time.Started.....: Tue Mar 3 04:00:00 2020 (0 secs)
Time.Estimated...: Tue Mar 3 04:00:00 2020 (0 secs)
Guess.Mask.....: ?l?l?l?l?l [5]
Guess.Queue.....: 3/3 (100.00%)
Speed.#1.....: 10539.9 kH/s (4.45ms) @ Accel:1024 Loops:26 Thr:1 Vec:8
Recovered.....: 1/1 (100.00%) Digests, 1/1 (100.00%) Salts
Progress.....: 319488/11881376 (2.69%)
Rejected.....: 0/319488 (0.00%)
Restore.Point....: 10240/456976 (2.24%)
Restore.Sub.#1...: Salt:0 Amplifier:0-26 Iteration:0-26
Candidates.#1....: sfoha → xwwha
Started: Tue Mar 3 03:59:52 2020
Stopped: Tue Mar 3 04:00:02 2020
kali@kali:~$