```
oxanafurman — ec2-user@ip-172-31-33-20:/opt/130824_morning/oxa
 1 #!/bin/bash
                                                                     Last login: St
 3 for i in {1..10}
                                                                     11:44 Last log
 4 do
 5
 6 date + "%H:%M:%C"
                                                                     ssh -i ~/.ssh/
 7 ps -ef | wc -l
                                                                     24.09.24 |\
 8 #sleep 5
 9 done: cat /proc/cpuinfo > c
10
                                                                     p {
11 cat /proc/cpuinfo > cpu0Sinfo.txt
                                                                     29.08.24 /* co
12
13 grep "NAME=" /etc/os-release >> cpuOSinfo.txt
14
                                                                     <!DOCTYPE |
15 grep "NAME=" /etc/os-release | sed 's/NAME=//' | tr -d '''' >> cpuOSinfo.txt /
16
17 for i in {50..100}
18 do 20 touch VorTMPfiles/{50
                                                                     MOCKUPs
19
                                                                     11.02.24 https
20 touch VorTMPfiles/{50..100}.txt
21 done
                                                                     https://os5.n
                                                                     29.01.24 Kein
```

```
[[ec2-user@ip-172-31-33-20 oxana_furman]$ ./sleeper.sh
11:04:20
11:04:20 Sprac...
116
11:04:20
116, Felix, La... Gestern
11:04:20 a natürlich!
116
11:04:20
116
11:04:20
116
11:04:20
116
11:04:20
116)ept Mittwoch
11:04:20 жалуйста...
116
11:04:20
116
[ec2-user@ip-172-31-33-20 oxana_furman]$
```

```
[ec2-user@ip-172-31-33-20 oxana_furman]$ cd VorTMPfiles/
[ec2-user@ip-172-31-33-20 VorTMPfiles]$ ls -l
insgesamt 0
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 100.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 50.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 51.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 52.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 53.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 54.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 55.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 56.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 57.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 58.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 59.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 60.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 61.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 62.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 63.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 64.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 65.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 66.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 68.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 69.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 70.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 71.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 72.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11.
                                     0kt 11:04
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 74.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 75.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 76.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 77.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 78.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 79.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 80.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 81.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 82.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 83.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 84.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 85.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 86.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 87.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 88.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 89.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 90.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 91.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 92.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 93.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 94.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 95.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 96.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 97.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 98.txt
-rw-rw-r-- 1 ec2-user ec2-user 0 11. Okt 11:04 99.txt
[ec2-user@ip-172-31-33-20 VorTMPfiles]$
```

```
[ec2-user@ip-172-31-33-20 oxana_furman]$ cat cpuOSinfo.txt
processor
                 : 0
vendor_id
                 : AuthenticAMD
                 : 23
cpu family
model
                 : 1
                 : AMD EPYC 7571
model name
                : 2
stepping
                 : 0x800126e
microcode
                 : 2199.988
cpu MHz
cache size
                : 512 KB
physical id
                 : 0
siblings
                 : 2
core id
                 : 0
cpu cores
                : 0
apicid
                : 0
initial apicid
fpu
                : yes
fpu_exception
                : yes
cpuid level
                 : 13
                 : yes
flags
                 : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 clflush mmx fxsr sse sse2 ht syscall nx mmxext fxsr
_opt pdpe1gb rdtscp lm constant_tsc rep_good nopl nonstop_tsc cpuid extd_apicid tsc_known_freq pni pclmulqdq ssse3 fma cx16 sse4_1 sse4_2 mov
be popent aes xsave avx f16c rdrand hypervisor lahf_lm cmp_legacy cr8_legacy abm sse4a misalignsse 3dnowprefetch topoext vmmcall fsgsbase bmi
1 avx2 smep bmi2 rdseed adx smap clflushopt sha_ni xsaveopt xsavec xgetbv1 clzero xsaveerptr arat npt nrip_save
bugs
                 : sysret_ss_attrs null_seg spectre_v1 spectre_v2 spec_store_bypass retbleed smt_rsb srso div0
bogomips
                : 4399.97
TLB size
                : 2560 4K pages
clflush size
                : 64
cache_alignment : 64
address sizes
                 : 48 bits physical, 48 bits virtual
power management:
                 : 1
processor
vendor_id
                 : AuthenticAMD
cpu family
                 : 23
model
                 : 1
model name
                 : AMD EPYC 7571
stepping
                 : 2
                 : 0x800126e
microcode
cpu MHz
                 : 2199.988
                 : 512 KB
cache size
physical id
                 : 0
siblings
                : 2
                : 0
core id
cpu cores
                 : 1
apicid
                : 1
initial apicid
                : 1
fpu a
                 : yes
fpu_exception
                : yes
cpuid level
                : 13
                 : yes
wp
flags
                 : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 clflush mmx fxsr sse sse2 ht syscall nx mmxext fxsr
_opt pdpe1gb rdtscp lm constant_tsc rep_good nopl nonstop_tsc cpuid extd_apicid tsc_known_freq pni pclmulqdq ssse3 fma cx16 sse4_1 sse4_2 mov
be popent aes xsave avx f16c rdrand hypervisor lahf_lm cmp_legacy cr8_legacy abm sse4a misalignsse 3dnowprefetch topoext vmmcall fsgsbase bmi
1 avx2 smep bmi2 rdseed adx smap clflushopt sha_ni xsaveopt xsavec xgetbv1 clzero xsaveerptr arat npt nrip_save
bugs
                 : sysret_ss_attrs null_seg spectre_v1 spectre_v2 spec_store_bypass retbleed smt_rsb srso div0
bogomips
                : 4399.97
TLB size
                 : 2560 4K pages
clflush size
                : 64
cache_alignment : 64
                : 48 bits physical, 48 bits virtual
address sizes
power management:
NAME="Amazon Linux"
PRETTY_NAME="Amazon Linux 2"
CPE_NAME="cpe:2.3:o:amazon:amazon_linux:2"
"Amazon Linux"
PRETTY_"Amazon Linux 2"
CPE_"cpe:2.3:o:amazon:amazon_linux:2"
[ec2-user@ip-172-31-33-20 oxana_furman]$
```