RHEL8 systemd limits

Last
update:
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04:07
rhel8_   _systemd_
limits
https://atl.kr/dokuwiki/doku.php/rhel8_%EC%9D%B4%EC%83%81%EC%9D%98_systemd_%EC%97%90%EC%84%9C_limits_%EC%84%A4%EC%A0%95

RHEL8 systemd limits

/etc/security/limits.conf   PAM
      systemd   . systemd
RHEL8   OS   limits   .

```
# mkdir -p /etc/systemd/system.conf.d/
# cat >/etc/systemd/system.conf.d/10-filelimit.conf <<EOF
[Manager]
DefaultLimitNOFILE=65535
EOF
```

   /etc/systemd/system.conf   /etc/systemd/user.conf
      .

                                       .

man systemd.exec(5)

```
      LimitCPU=, LimitFSIZE=, LimitDATA=, LimitSTACK=, LimitCORE=,
LimitRSS=,
      LimitNOFILE=, LimitAS=, LimitNPROC=, LimitMEMLOCK=, LimitLOCKS=,
      LimitSIGPENDING=, LimitMSGQUEUE=, LimitNICE=, LimitRTPRIO=,
      LimitRTTIME=
          These settings control various resource limits for executed
          processes. See setrlimit(2) for details. Use the string infinity
to
          configure no limit on a specific resource.
```

- https://access.redhat.com/solutions/1257953