

<b>RedHat Enterprise Linux Server</b>	가	.....	3
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# RedHat Enterprise Linux Server

# 가

## 가

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```
[root@test ~]# cat /usr/share/doc/pam-1.1.1/txts/README*
```

```
*      : /etc/pam.d/
*      (lib      )
```

32bit	cd /lib/security/
64bit	cd /lib64/security/

### system-auth

```
[root@test ~]# cat /etc/pam.d/system-auth
#%PAM-1.0
# This file is auto-generated.
# User changes will be destroyed the next time authconfig is run.
auth      required      pam_env.so
auth      required      pam_tally2.so deny=3 onerr=fail
unlock_time=120 // 가
auth      sufficient    pam_fprintd.so
auth      sufficient    pam_unix.so nullok try_first_pass
auth      requisite     pam_succeed_if.so uid >= 500 quiet
auth      required      pam_deny.so

account   required      pam_unix.so
account   required      pam_tally2.so // 가
account   sufficient    pam_localuser.so
account   sufficient    pam_succeed_if.so uid < 500 quiet
account   required      pam_permit.so

password  requisite     pam_cracklib.so try_first_pass retry=3 type=
password  sufficient    pam_unix.so sha512 shadow nullok
try_first_pass use_authtok
```

```

password    required    pam_deny.so

session     optional   pam_keyinit.so revoke
session     required   pam_limits.so
session     [success=1 default=ignore] pam_succeed_if.so service in
crond quiet use_uid
session     required   pam_unix.so

```

```

[test1@test ~]$ su - test1
Password:
su: incorrect password // 1
[test1@test ~]$ su - test1
Password:
su: incorrect password // 2
[test1@test ~]$ su - test1
Password:
su: incorrect password // 3
[test1@test ~]$ su - test1
Account locked due to 4 failed logins // 4
Password:
su: incorrect password
[test1@test ~]$ su - test1
Account locked due to 5 failed logins // 5
Password:
su: incorrect password

```

```

[root@test ~]# pam_tally2 //
Login      Failures Latest failure    From
test1      5        01/19/15 14:17:11    pts/0

[root@test ~]# pam_tally2 --reset //          failures

Login      Failures Latest failure    From
test1      5        01/19/15 14:17:11    pts/0
[root@test ~]# pam_tally2 //

```

/

```

[root@test ~]# vim /etc/login.defs
#
# Please note that the parameters in this configuration file control the

```

```
# behavior of the tools from the shadow-utils component. None of these
# tools uses the PAM mechanism, and the utilities that use PAM (such as the
# passwd command) should therefore be configured elsewhere. Refer to
# /etc/pam.d/system-auth for more information.
#

# *REQUIRED*
#   Directory where mailboxes reside, _or_ name of file, relative to the
#   home directory. If you _do_ define both, MAIL_DIR takes precedence.
#   QMAIL_DIR is for Qmail
#
#QMAIL_DIR  Maildir
MAIL_DIR    /var/spool/mail
#MAIL_FILE  .mail

# Password aging controls:
#
#   PASS_MAX_DAYS      Maximum number of days a password may be used.
#   PASS_MIN_DAYS      Minimum number of days allowed between password
changes.
#   PASS_MIN_LEN       Minimum acceptable password length.
#   PASS_WARN_AGE      Number of days warning given before a password expires.
#
PASS_MAX_DAYS  99999 //
PASS_MIN_DAYS  0     //
PASS_MIN_LEN   5     //
PASS_WARN_AGE  7     //                -7

#
# Min/max values for automatic uid selection in useradd
#
UID_MIN        500
UID_MAX        60000

#
# Min/max values for automatic gid selection in groupadd
#
GID_MIN        500
GID_MAX        60000

#
# If defined, this command is run when removing a user.
# It should remove any at/cron/print jobs etc. owned by
# the user to be removed (passed as the first argument).
#
#USERDEL_CMD    /usr/sbin/userdel_local

#
# If useradd should create home directories for users by default
# On RH systems, we do. This option is overridden with the -m flag on
# useradd command line.
```

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```
#  
CREATE_HOME yes  
  
# The permission mask is initialized to this value. If not specified,  
# the permission mask will be initialized to 022.  
UMASK          077  
  
# This enables userdel to remove user groups if no members exist.  
#  
USERGROUPS_ENAB yes  
  
# Use SHA512 to encrypt password.  
ENCRYPT_METHOD SHA512
```

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