

libpwquality-1.4.5

libpwquality

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- (HTTP): [libpwquality-1.4.5.tar.bz2](#)
- MD5 sum: 6b70e355269aef0b9ddb2b9d17936f21
- : 424 KB
- : 5.4 MB
- : 0.1 SBU

libpwquality

[CrackLib-2.9.11](#)

[Linux-PAM-1.6.1](#)

libpwquality

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```
./configure --prefix=/usr \
            --disable-static \
            --with-securedir=/usr/lib/security \
            --disable-python-bindings &&
```

```
make &&  
pip3 wheel -w dist --no-build-isolation --no-deps --no-cache-dir $PWD/python
```

root

```
make install &&  
pip3 install --no-index --find-links=dist --no-cache-dir --no-user pwquality
```

<i>-disable-python-bindings:</i>		python3 setup.py buidl command
Python	. pip3 wheel	3

libpwquality

libpwquality	pam_cracklib.so PAM
. pam_pwquality	<i>root</i>

```
mv /etc/pam.d/system-password{,.orig} &&  
cat > /etc/pam.d/system-password << "EOF"  
# Begin /etc/pam.d/system-password  
  
# check new passwords for strength (man pam_pwquality)  
password required pam_pwquality.so authtok_type=UNIX retry=1 difok=1 \  
minlen=8 dcredit=0 ucredit=0 \  
lcredit=0 ocredit=0 minclass=1 \  
maxrepeat=0 maxsequence=0 \  
maxclassrepeat=0 gecheck=0 \  
dictcheck=1 usercheck=1 \  
enforcing=1 badwords="" \  
dictpath=/usr/lib/cracklib/pw_dict  
  
# use yescrypt hash for encryption, use shadow, and try to use any  
# previously defined authentication token (chosen password) set by any  
# prior module.  
password required pam_unix.so yescrypt shadow try_first_pass  
  
# End /etc/pam.d/system-password  
EOF
```

- :
pwscore pwmake
- :
pam_pwquality.so libpwquality.so
- /usr/lib/python3.11/site-packages/pwquality-1.4.5.dist-info

- **pwmake**
1)
가 . \$
- **pwscore**
.
- libpwquality.so
API 가 .
- pam_pwquality.so
Linux PAM .

1)
: \$ pwmake 56
: 4RAgn3Siq[yD
가 .

From:
<https://www.gamu.kr/dokuwiki/> -

Permanent link:
<https://www.gamu.kr/dokuwiki/beyondlinuxfromscratch/installedpackages/libpwquality-1.4.5>

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