

chage 3
..... 3
 (Last password change) 4

chage

```
$ chage [ ]
```

- -i : chage
- -m :
- -M :
- -W : 가
- -E :
- -d : 가

```
$ chage --help
Usage: chage [options] LOGIN
```

Options:

- d, --lastday LAST_DAY set date of last password change to LAST_DAY
- E, --expiredate EXPIRE_DATE set account expiration date to EXPIRE_DATE
- h, --help display this help message and exit
- I, --inactive INACTIVE set password inactive after expiration to INACTIVE
- l, --list show account aging information
- m, --mindays MIN_DAYS set minimum number of days before password change to MIN_DAYS
- M, --maxdays MAX_DAYS set maximum number of days before password change to MAX_DAYS
- R, --root CHROOT_DIR directory to chroot into
- W, --warndays WARN_DAYS set expiration warning days to WARN_DAYS

- :

```
chage -l < >
```

- :

```
chage -E YYYY-MM-DD < >
```

YYYY-MM-DD .

- :

```
chage -M 99999 < >
```

- `chage -d 0 < >` :

```
chage -d 0 < >
```

- user1 :

```
sudo chage -d $(date '+%Y-%m-%d') user1
```

- `chage -E -1 < >` :

```
chage -E -1 < >
```

< >

(Last password change)

-

```
$ chage -l devops
Last password change           : Jun 01, 2021
Password expires               : never
Password inactive              : never
Account expires                : never
Minimum number of days between password change : 0
Maximum number of days between password change : 99999
Number of days of warning before password expires : 7
```

- `chage -d 2021-06-09 devops` ()

```
chage -d 2021-06-09 devops
```

```
$ date
Wed Jun 9 21:50:54 KST 2021
```

```
$ chage -d 2021-06-09 devops
```

```
$ chage -l devops
Last password change           : Jun 09, 2021
Password expires               : never
Password inactive              : never
Account expires                : never
```

```

Minimum number of days between password change      : 0
Maximum number of days between password change      : 99999
Number of days of warning before password expires   : 7

```

- 3 test123 , 3 가 .

```
$ chage -M 3 -E 2007/04/21 test123
```

-

```
$ for i in `cut -f1 -d: /etc/passwd`; do echo; echo 'id:' $i; chage -l "$i"; done
```

```

id: root
Last password change      : Apr 15, 2022
Password expires         : never
Password inactive        : never
Account expires          : never
Minimum number of days between password change      : 0
Maximum number of days between password change      : 99999
Number of days of warning before password expires   : 7

```

```

id: daemon
Last password change      : Apr 15, 2022
Password expires         : never
Password inactive        : never
Account expires          : never
Minimum number of days between password change      : 0
Maximum number of days between password change      : 99999
Number of days of warning before password expires   : 7

```

...

```

id: systemd-network
Last password change      : Apr 25, 2022
Password expires         : never
Password inactive        : never
Account expires          : never
Minimum number of days between password change      : 0
Maximum number of days between password change      : 99999
Number of days of warning before password expires   : 7

```

```

id: systemd-resolve
Last password change      : Apr 25, 2022
Password expires         : never
Password inactive        : never
Account expires          : never
Minimum number of days between password change      : 0
Maximum number of days between password change      : 99999

```

Number of days of warning before password expires : 7

chage
chage

(man chage).

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Last update: **2023/09/07 03:18**

