Chown command fix   ×

ChatGPT ∨

mariam@mariam: ~

```
mariam@mariam:~$ cd iot_logger
mariam@mariam:~/iot_logger$ groupadd iot_team
groupadd: Permission denied.
groupadd: cannot lock /etc/group; try again later.
mariam@mariam:~/iot_logger$ sudo groupadd iot_team
[sudo] password for mariam:
mariam@mariam:~/iot_logger$ sudo gpsswd -a mariam iot_team
sudo: gpsswd: command not found
mariam@mariam:~/iot_logger$ sudo gpasswd -a mariam iot_team
Adding user mariam to group iot_team
mariam@mariam:~/iot_logger$ groups mariam
mariam : mariam iot_team
mariam@mariam:~/iot_logger$ sudo adduser developer
Adding user `developer' ...
Adding new group `developer' (1002) ...
Adding new user `developer' (1001) with group `developer' ...
Creating home directory `/home/developer' ...
Copying files from `/etc/skel' ...
New password:
BAD PASSWORD: The password is shorter than 8 characters
Retype new password:
passwd: password updated successfully
Changing the user information for developer
Enter the new value, or press ENTER for the default
        Full Name []:
        Room Number []:
        Work Phone []:
        Home Phone []:
        Other []:
Is the information correct? [Y/n] y
mariam@mariam:~/iot_logger$ sudo gpasswd -a developer iot_team
```

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Chown command fix

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ChatGPT ⌄   Log in   Sign up for free

mariam@mariam: ~

```
mariam@mariam:~/iot_logger$ sudo gpasswd -a developer iot_team
Adding user developer to group iot_team
mariam@mariam:~/iot_logger$ sudo chown developer: developer iot_logger
[sudo] password for mariam:
chown: cannot access 'developer': No such file or directory
chown: cannot access 'iot_logger': No such file or directory
mariam@mariam:~/iot_logger$ sudo chown developer: iot_team iot_logger
chown: cannot access 'iot_team': No such file or directory
chown: cannot access 'iot_logger': No such file or directory
mariam@mariam:~/iot_logger$ ^C
mariam@mariam:~/iot_logger$ sudo chown developer:iot_team iot_logger
chown: cannot access 'iot_logger': No such file or directory
mariam@mariam:~/iot_logger$ cd
mariam@mariam:~$ sudo chown developer:iot_team iot_logger
mariam@mariam:~$ sudo chmod 760 iot_logger
mariam@mariam:~$ sudo adduser test_user
[sudo] password for mariam:
Adding user `test_user' ...
Adding new group `test_user' (1003) ...
Adding new user `test_user' (1002) with group `test_user' ...
Creating home directory `/home/test_user' ...
Copying files from `/etc/skel' ...
New password:
BAD PASSWORD: The password is shorter than 8 characters
Retype new password:
passwd: password updated successfully
Changing the user information for test_user
Enter the new value, or press ENTER for the default
        Full Name []:
        Room Number []:
        Work Phone []:
```

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ChatGPT can make mistakes. Check important info.

ChatGPT ⌄   Log in   si

mariam@mariam: ~

```
mariam@mariam:~$ sudo adduser test_user
[sudo] password for mariam:
Adding user `test_user' ...
Adding new group `test_user' (1003) ...
Adding new user `test_user' (1002) with group `test_user' ...
Creating home directory `/home/test_user' ...
Copying files from `/etc/skel' ...
New password:
BAD PASSWORD: The password is shorter than 8 characters
Retype new password:
passwd: password updated successfully
Changing the user information for test_user
Enter the new value, or press ENTER for the default
        Full Name []:
        Room Number []:
        Work Phone []:
        Home Phone []:
        Other []:
Is the information correct? [Y/n] y
mariam@mariam:~$ sudo gpasswd -a test_user iot_team
Adding user test_user to group iot_team
mariam@mariam:~$ su test_user
Password:
test_user@mariam:/home/mariam$ su mariam
Password:
mariam@mariam:~$ sudo adduser test_user2
[sudo] password for mariam:
Adding user `test_user2' ...
Adding new group `test_user2' (1004) ...
Adding new user `test_user2' (1003) with group `test_user2' ...
Creating home directory `/home/test_user2' ...
Copying files from `/etc/skel' ...
New password:
```

```
        Home Phone []:
        Other []:
Is the information correct? [Y/n] y
mariam@mariam:~$ su test_user
Password:
test_user@mariam:/home/mariam$ cd iot_logger
bash: cd: iot_logger: Permission denied
test_user@mariam:/home/mariam$ su test_user2
Password:
test_user2@mariam:/home/mariam$ cd iot_logger
bash: cd: iot_logger: Permission denied
test_user2@mariam:/home/mariam$ deluser test_user2
/usr/sbin/deluser: Only root may remove a user or group from the system.
test_user2@mariam:/home/mariam$ su mariam
Password:
mariam@mariam:~$ deluser test_user2
/usr/sbin/deluser: Only root may remove a user or group from the system.
mariam@mariam:~$ sudo userdel test_user2
userdel: user test_user2 is currently used by process 3951
mariam@mariam:~$ sudo userdel -r test_user2
userdel: user test_user2 is currently used by process 3951
mariam@mariam:~$ ps -u test_user2
    PID TTY          TIME CMD
   3951 pts/0    00:00:00 bash
mariam@mariam:~$ sudo kill -9 3951
Killed
        test_user@mariam:/home/mariam$ mariam@mariam:~$
exit

exit
    mariam@mariam:~$ ^C
mariam@mariam:~$ ^C
mariam@mariam:~$
```