Copy SSH Key on localhost

1. Ssh-copy-id # **ssh-copy-id localhost**
2. If received an error for *host identification*

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/usr/bin/ssh-copy-id: INFO: attempting to log in with the new key(s), to filter
out any that are already installed

/usr/bin/ssh-copy-id: ERROR: @@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@
@@@@@@@@
ERROR: @     WARNING: REMOTE HOST IDENTIFICATION HAS CHANGED!      @
ERROR: @@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@
ERROR: IT IS POSSIBLE THAT SOMEONE IS DOING SOMETHING NASTY!
ERROR: Someone could be eavesdropping on you right now (man-in-the-middle attack
)!
ERROR: It is also possible that a host key has just been changed.
ERROR: The fingerprint for the ECDSA key sent by the remote host is
ERROR: SHA256:Y/1NLw9FAV4izNx9nqGMhu8VqJZy35FgMf9vReR1DUo.
ERROR: Please contact your system administrator.
ERROR: Add correct host key in /home/devops/.ssh/known_hosts to get rid of this
message.
ERROR: Offending ECDSA key in /home/devops/.ssh/known_hosts:6
ERROR:    remove with:
ERROR:    ssh-keygen -f "/home/devops/.ssh/known_hosts" -R localhost
ERROR: ECDSA host key for localhost has changed and you have requested strict ch
ecking.
ERROR: Host key verification failed.

devops@ip-172-31-94-52:~$
```

3. Then use # **ssh-keygen -f "/home/devops/.ssh/known_hosts" -R localhost**
4. Now try to ssh on localhost #**ssh localhost**
5. Allow #**yes**
6. Your ssh key has been added successfully now type exit and enter.

   Finished.