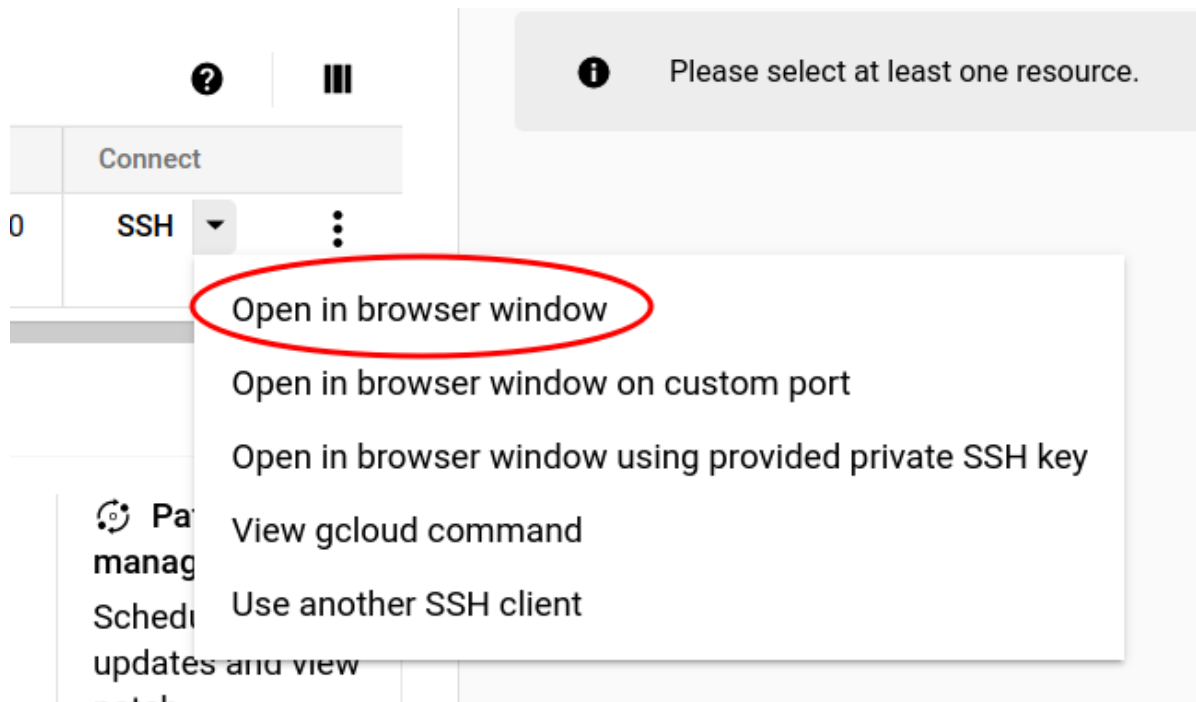


1. Login the VM in browser



2. Setting the password

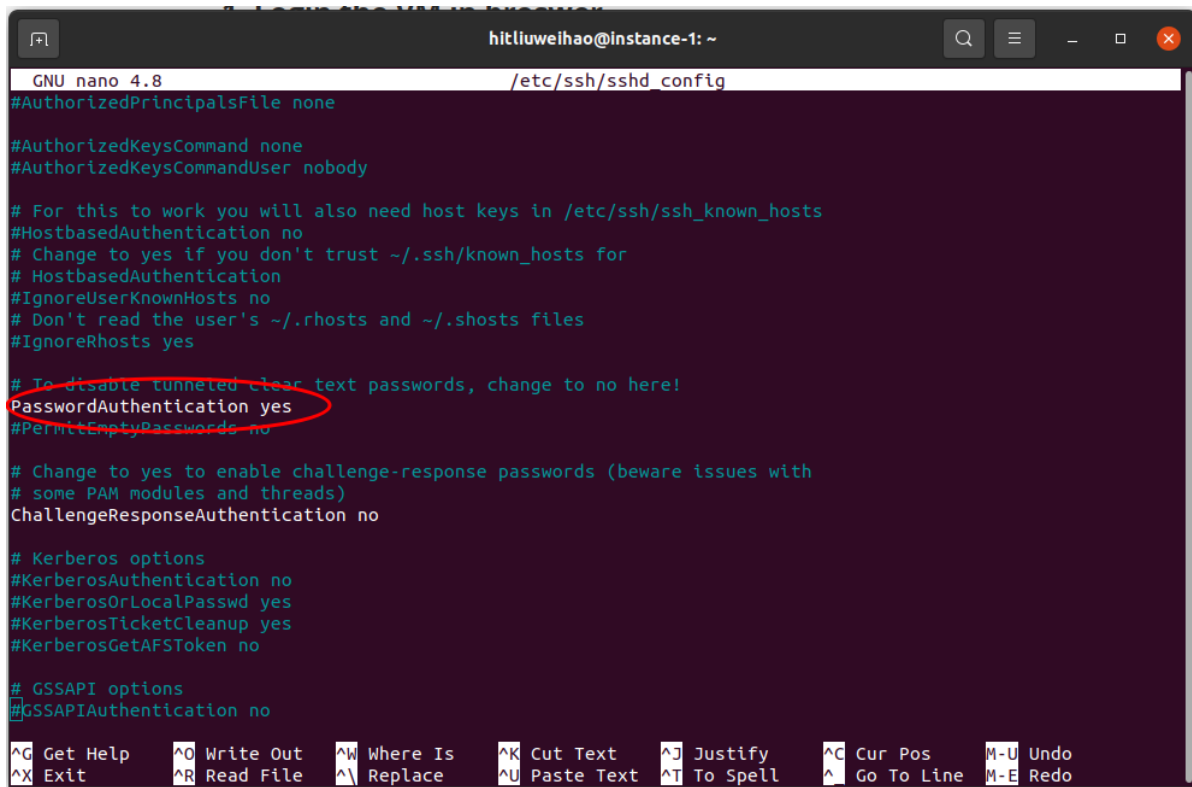
```
$ sudo su
$ passwd <username>
```

3. Then enable password login

```
$ nano /etc/ssh/sshd_config
```

Search for *PasswordAuthentication* and set the option to *no* to disable *PasswordAuthentication* method and *yes* to enable.

```
PasswordAuthentication yes
```



```
GNU nano 4.8 /etc/ssh/sshd_config
#AuthorizedPrincipalsFile none

#AuthorizedKeysCommand none
#AuthorizedKeysCommandUser nobody

# For this to work you will also need host keys in /etc/ssh/ssh_known_hosts
#HostbasedAuthentication no
# Change to yes if you don't trust ~/.ssh/known_hosts for
# HostbasedAuthentication
#IgnoreUserKnownHosts no
# Don't read the user's ~/.rhosts and ~/.shosts files
#IgnoreRhosts yes

# To disable tunneled clear text passwords, change to no here!
PasswordAuthentication yes
#PermitEmptyPasswords no

# Change to yes to enable challenge-response passwords (beware issues with
# some PAM modules and threads)
ChallengeResponseAuthentication no

# Kerberos options
#KerberosAuthentication no
#KerberosOrLocalPasswd yes
#KerberosTicketCleanup yes
#KerberosGetAFSToken no

# GSSAPI options
#GSSAPIAuthentication no
```

Note:

ctrl-o: save the file

ctrl-x: exit the file

4. Enable sudo authority

```
$ nano /etc/sudoers
```

add the user to the sudo group

Note: change "hitliuweihao" to your user name

```
hitliuweihao ALL=(ALL:ALL) ALL
```

```
hitliuweihao@instance-1: ~  
GNU nano 4.8 /etc/sudoers  
# Please consider adding local content in /etc/sudoers.d/ instead of  
# directly modifying this file.  
#  
# See the man page for details on how to write a sudoers file.  
#  
Defaults      env_reset  
Defaults      mail_badpass  
Defaults      secure_path="/usr/local/sbin:/usr/local/bin:/usr/sbin:/usr/bin:/sbin:/bin:/snap/bin"  
  
# Host alias specification  
  
# User alias specification  
  
# Cmnd alias specification  
  
# User privilege specification  
root    ALL=(ALL:ALL) ALL  
  
# Members of the admin group may gain root privileges  
%admin   ALL=(ALL) ALL  
  
# Allow members of group sudo to execute any command  
%sudo    ALL=(ALL:ALL) ALL  
  
# See sudoers(5) for more information on "#include" directives:  
  
#includedir /etc/sudoers.d  
hitliuweihao ALL=(ALL:ALL) ALL  
^G Get Help  ^O Write Out  ^W Where Is   ^K Cut Text   ^J Justify    ^C Cur Pos    M-U Undo  
^X Exit      ^R Read File  ^\ Replace    ^U Paste Text ^T To Spell   ^_ Go To Line   M-E Redo
```

5. Reboot VM

```
$ reboot
```