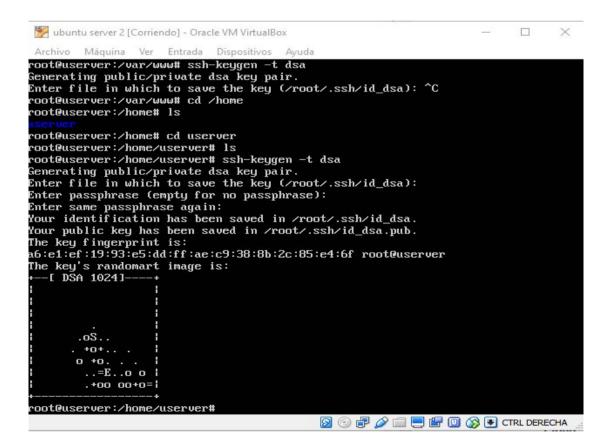
Práctica 2 Clonar Información de un Sitio Web.

Lo primero que hacemos es instalar rsync en cada una de las máquinas. Probamos replicar carpetas:

```
root@userver:/var/www# rsync -avz -e ssh userver@192.168.56.104:/var/www/ /var/w
ww/html maguina 1
userver@192.168.56.104's password:
receiving incremental file list
html maguina 2/
html maguina 2/hola.html
html maquina 2/index.html
sent 73 bytes received 3,495 bytes 792.89 bytes/sec
total size is 11,551 speedup is 3.24
root@userver:/var/www# ls -la
total 12
drwxr-xr-x 3 root root 4096 sep 11 11:25
drwxr-xr-x 13 root root 4096 sep 11 01:31
drwxr-xr-x 3 root root 4096 sep 11 11:30 html_maquima_1
root@userver:/var/www# cd html_maguina_1/
root@userver:/var/www/html_maquina_1# ls
                index.html
root@userver:/var/www/html_maguina_1#
```

Procedemos a usar ssh sin clave para ellos usamos el comando: ssh-keygen -t dsa



Copiamos la clave pública al equipo remoto:

```
root@userver:~/.ssh# ssh-copy-id -i ~/.ssh/id_dsa.pub userver@192.168.56.103
/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: INFO: 1 key(s) remain to be installed -- if you are prompt ed now it is to install the new keys userver@192.168.56.103's password:

Number of key(s) added: 1

Now try logging into the machine, with: "ssh 'userver@192.168.56.103'" and check to make sure that only the key(s) you wanted were added.

root@userver:~/.ssh#
```

Entramos en la máquina sin clave:

```
root@userver:~/.ssh# ssh userver@192.168.56.103
Welcome to Ubuntu 14.04.5 LTS (GNU/Linux 3.19.0-25-generic x86_64)
* Documentation: https://help.ubuntu.com/
 System information as of Sun Sep 11 11:57:22 CEST 2016
 System load: 0.0
                                 Processes:
                                                      89
 Usage of /: 21.5% of 6.50GB
                                 Users logged in:
 Memory usage: 10%
                                 IP address for eth1: 192.168.56.103
               0%
 Swap usage:
 Graph this data and manage this system at:
   https://landscape.canonical.com/
New release '16.04.1 LTS' available.
Run 'do-release-upgrade' to upgrade to it.
WARNING: Security updates for your current Hardware Enablement Stack
ended on 2016-08-04:
```

Programamos el crontab para establecer una tarea en cron que se ejecute cada hora para mantener actualizado el contenido del directorio /var/www entre las dos máquinas: