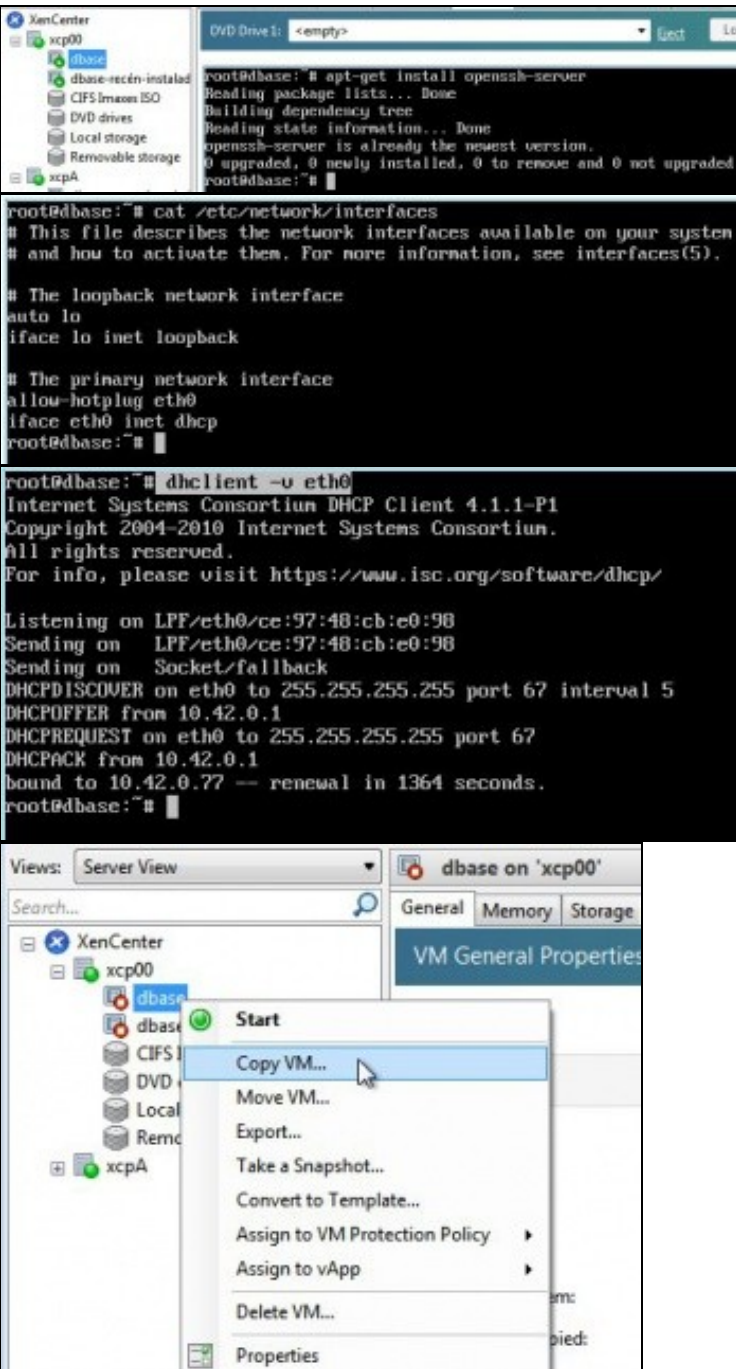


## Clonar MVs. Creación de modelos (Templates)

### clonar

- Clonar MV



The image shows two screenshots from the XenCenter application. The top screenshot displays a terminal window for a VM named 'dbase'. The terminal output shows the installation of 'openssh-server' and the configuration of network interfaces. The bottom screenshot shows the XenCenter interface with a context menu open over the 'dbase' VM, highlighting the 'Copy VM...' option.

```
root@dbase:~# apt-get install openssh-server
Reading package lists... Done
Building dependency tree
Reading state information... Done
openssh-server is already the newest version.
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
root@dbase:~#

root@dbase:~# cat /etc/network/interfaces
# This file describes the network interfaces available on your system
# and how to activate them. For more information, see interfaces(5).

# The loopback network interface
auto lo
iface lo inet loopback

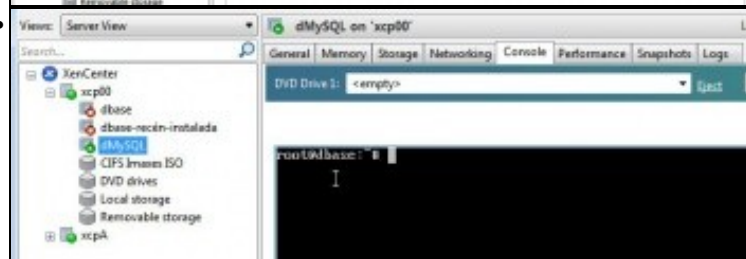
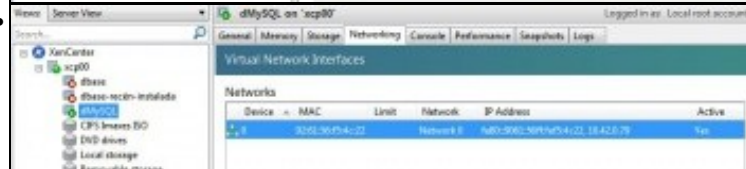
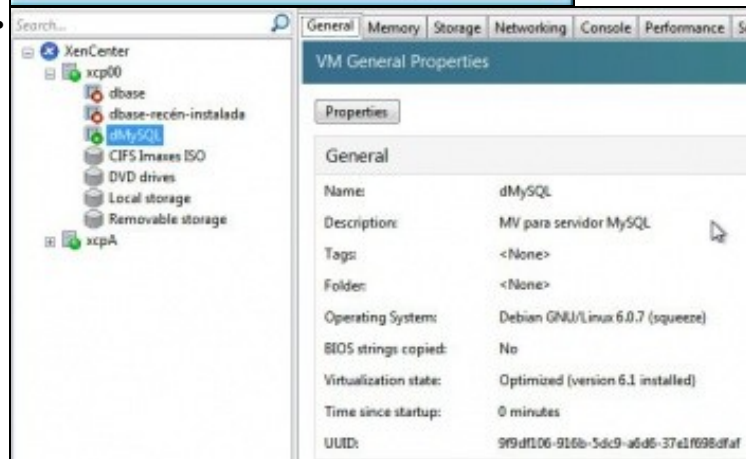
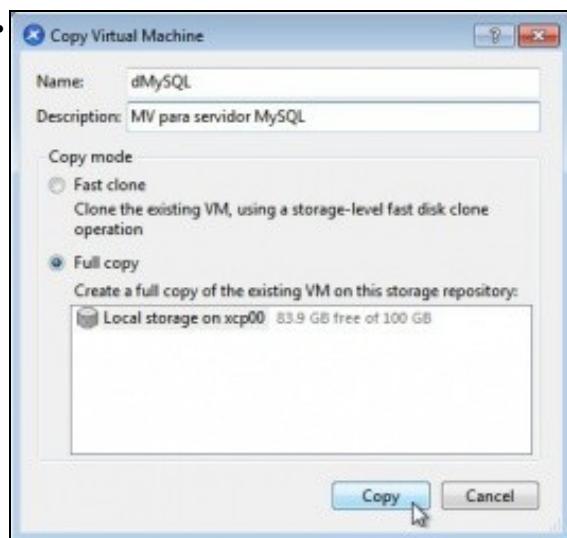
# The primary network interface
allow-hotplug eth0
iface eth0 inet dhcp
root@dbase:~#

root@dbase:~# dhclient -v eth0
Internet Systems Consortium DHCP Client 4.1.1-P1
Copyright 2004-2010 Internet Systems Consortium.
All rights reserved.
For info, please visit https://www.isc.org/software/dhcp/

Listening on LFF/eth0/c0:97:48:cb:e0:98
Sending on   LFF/eth0/c0:97:48:cb:e0:98
Sending on   Socket/fallback
DHCPDISCOVER on eth0 to 255.255.255.255 port 67 interval 5
DHCPOFFER from 10.42.0.1
DHCPREQUEST on eth0 to 255.255.255.255 port 67
DHCPACK from 10.42.0.1
bound to 10.42.0.77 -- renewal in 1364 seconds.
root@dbase:~#
```

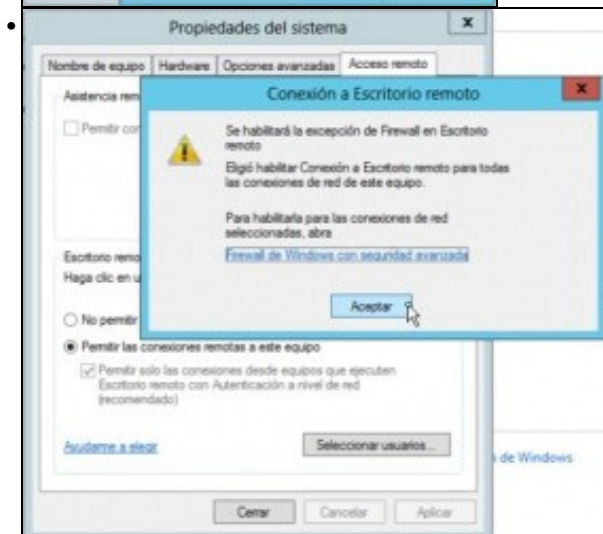
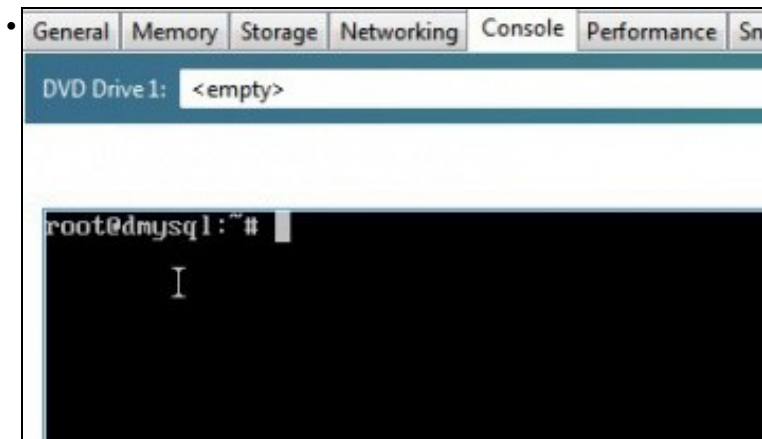
The bottom screenshot shows the XenCenter interface with a context menu open over the 'dbase' VM. The menu options are:

- Start
- Copy VM...
- Move VM...
- Export...
- Take a Snapshot...
- Convert to Template...
- Assign to VM Protection Policy
- Assign to vApp
- Delete VM...
- Properties



```
root@dbase:~# cat /etc/hostname
dmysql
root@dbase:~#
root@dbase:~#
root@dbase:~# cat /etc/hosts
127.0.0.1    localhost
127.0.1.1    dmysql

# The following lines are desirable for IPv6 capable hosts
::1        ip6-localhost ip6-loopback
fe00::0    ip6-localnet
ff00::0    ip6-mcastprefix
ff02::1    ip6-allnodes
ff02::2    ip6-allrouters
root@dbase:~#
```



Preferencias de escritorio remoto

Perfil

Nombre:

Grupos:

Protocolo:

Básica Avanzadas SSH

Servidor:

Nombre de usuario:

Contraseña:

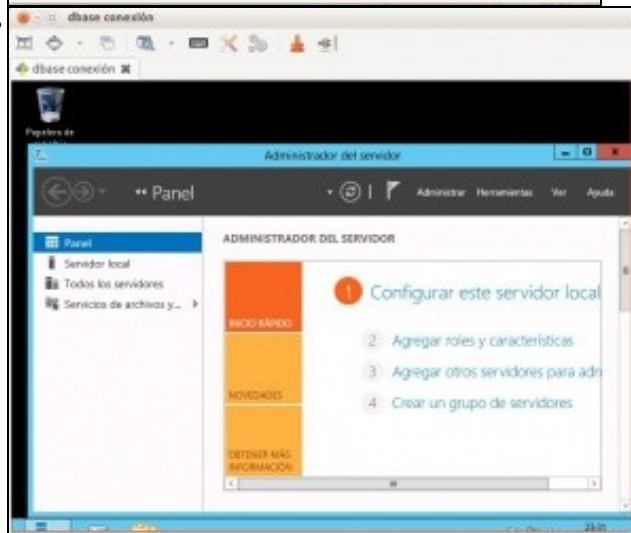
Dominio DNS:

Resolución: ☐ Usar resolución de cliente ☒ Personalizado

Profundidad de color:

Cartel compartido: ☐

Predefinido Guardar Cancelar Conectar

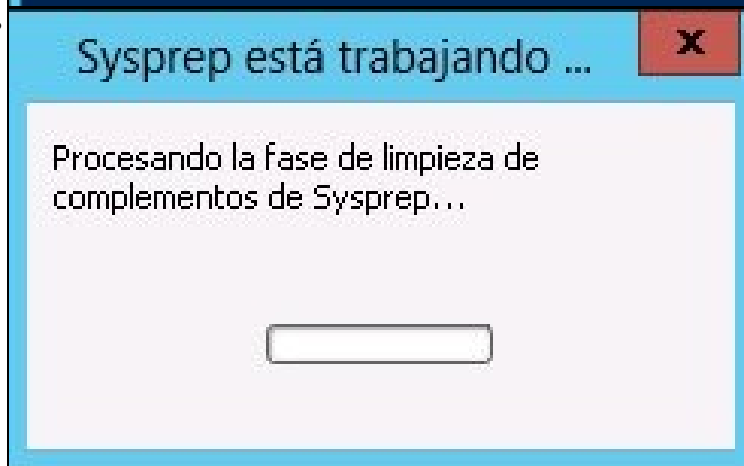


Selecciónar Administrador: Windows PowerShell

```
Windows PowerShell
Copyright (C) 2012 Microsoft Corporation. Todos los derechos reservados.
C:\Users\Administrador> cd C:\Windows\System32\Sysprep
C:\Windows\System32\Sysprep> sysprep /generalize /oobe /shutdown
```

Administrador: Windows PowerShell

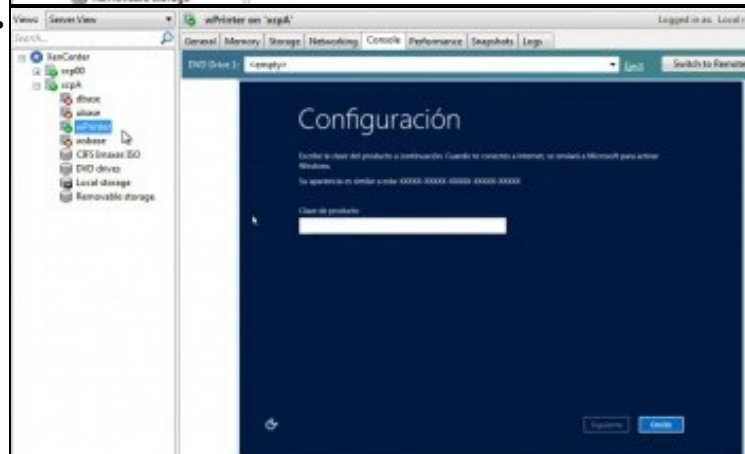
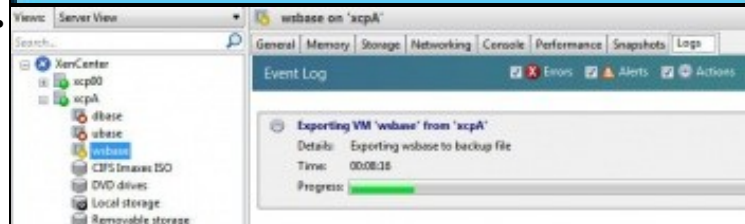
```
PS C:\> C:\Windows\System32\Sysprep\sysprep.exe /generalize /oobe /shutdown
```

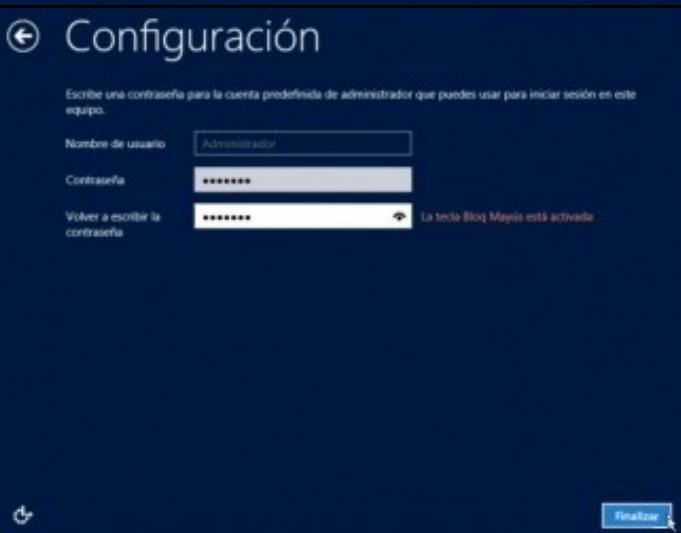


## Sysprep está trabajando ...



Procesando la fase de generalización de complementos de Sysprep...





• Sv 2013 xcp clonar 24.jpeg

```

Administrador: Windows PowerShell

PS C:\Users\Administrador\Downloads\PSTools> .\PsGetsid.exe
PsGetSid v1.44 - Translates SIDs to names and vice versa
Copyright (C) 1999-2000 Mark Russinovich
Sysinternals - www.sysinternals.com

SID for \\WIN-LTMBN1SUJMK:
S-1-5-21-688972750-1188389711-1818457783

PS C:\Users\Administrador\Downloads\PSTools>
  
```