

XenServer

- ???????????????

Cambiar Permisos

Cambiar Permisos

Cambiar los permisos de /mnt/xen/NFS_SR a:

Propietario (usuario) noa

Propietario (grupo) nobody

Modo

	Owner	Group	Other
Read	☒	☒	☒
Write	☒	☐	☐
Execute	☒	☒	☒

Tipo de permiso ACL

- ☒ Unix
- ☐ Windows

Establecer los permisos recursivamente ☐

Cambiar **Cancelar**

Editar Compartidos NFS (Unix)

Comentario: Almacenamiento NFS para V

Authorized networks

Authorized IP addresses or hosts

Todas las directorios ☒

Solo Lectura ☐

Silencio ☐

Mapa raíz de Usuario noa

Mapa raíz de Grupo N/A

Mapa de todos los Usuarios N/A

Mapa de todos los grupos N/A

Ruta

Ruta /mnt/xen/NFS_SR **Browse**

Borrar ☐

XenCenter

xcp00

New VM...

New SR...

Import...

Add to Pool

Enter Maintenance Mode...

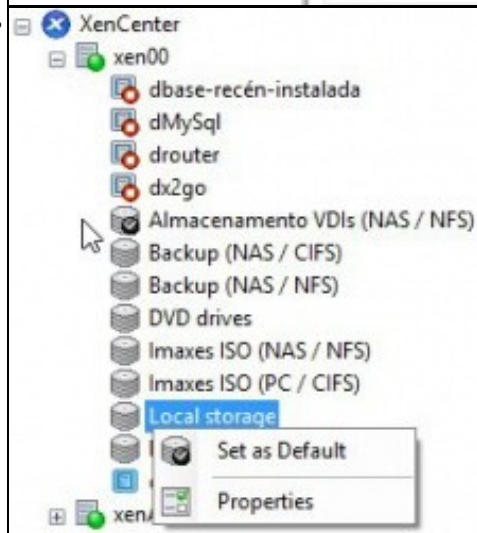
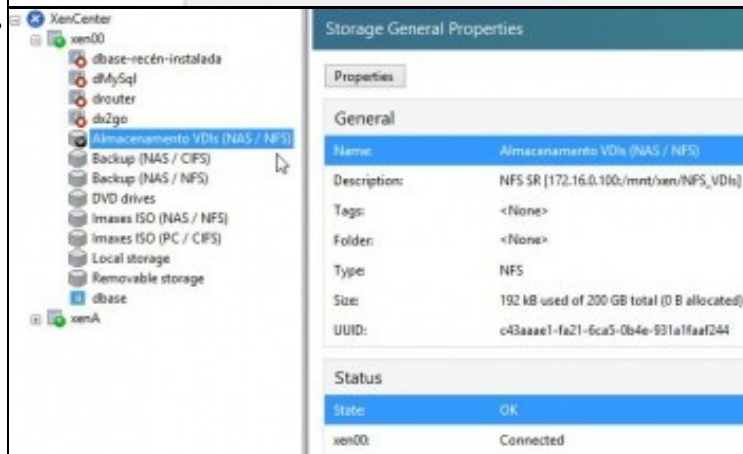
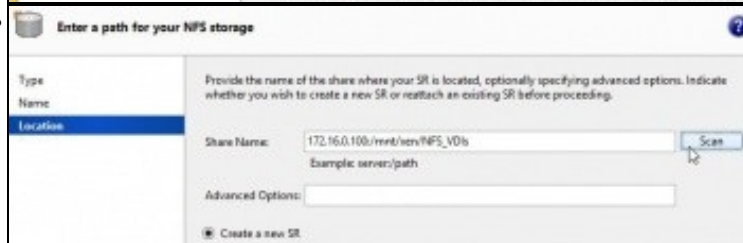
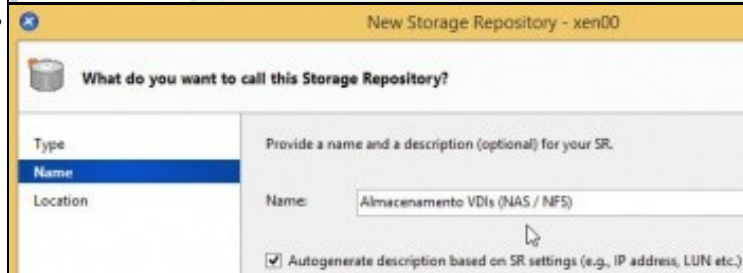
Reboot

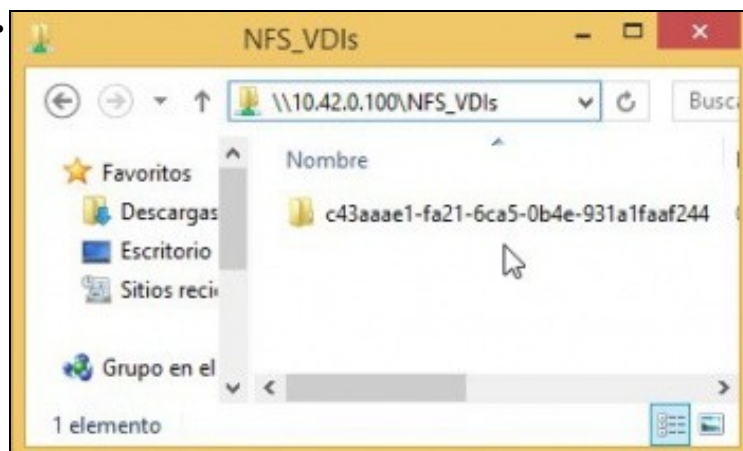
Shut Down

Disconnect

Reconnect As...

Properties





```
[root@xen00 ~]# xe sr-list
allowed-operations=          PBDs=
allowed-operations:contains= PBDs:contains=
blobs=                       physical-size=
content-type=                physical-utilisation=
current-operations=          shared=
current-operations:contains= sm-config=
database:                   tags=
host=                       tags:contains=
introduced-by=              type=
local-cache-enabled=        uuid=
name-description=           VDIs=
name-label=                 VDIs:contains=
other-config=               virtual-allocation=
params=

[root@xen00 ~]# xe sr-list name-label=
Almacenamiento VDIs \(\NAS\ ^ NFS\) Inaxes\ ISO\ \(\PC\ ^ CIFS\)
Backup\ \(\NAS\ ^ CIFS\) Local\ storage
Backup\ \(\NAS\ ^ NFS\) Renewable\ storage
DVD\ drives XenServer\ Tools
Inaxes\ ISO\ \(\NAS\ ^ NFS\)
[root@xen00 ~]# xe sr-list name-label=
```

New Storage Repository - xcp00

What do you want to call this Storage Repository?

Type	Provide a name and a description (optional) for your SR.
Name	Name: NFS virtual disk storage (Prueba para borrar)
Location	☒ Autogenerate description based on SR settings (e.g., IP address, LUN etc.) Description:

Provide the name of the share where your SR is located, optionally specifying advanced options. Indicate whether you wish to create a new SR or reattach an existing SR before proceeding.

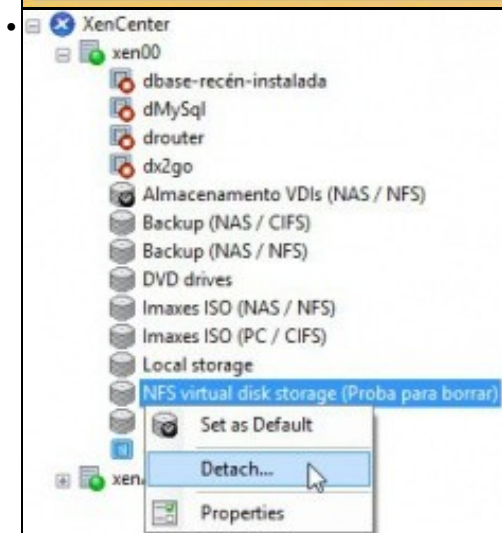
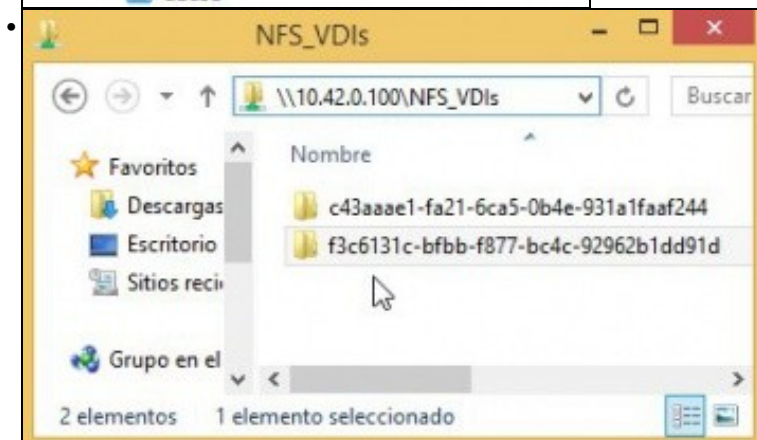
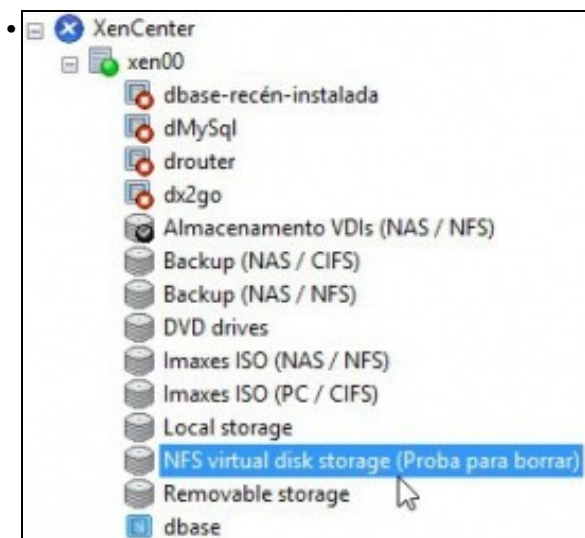
Share Name: 172.16.0.100:/mnt/xen/NFS_VDI's Scan

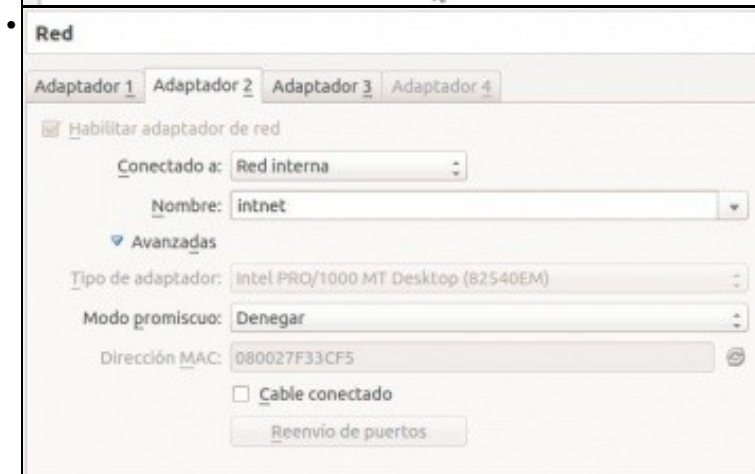
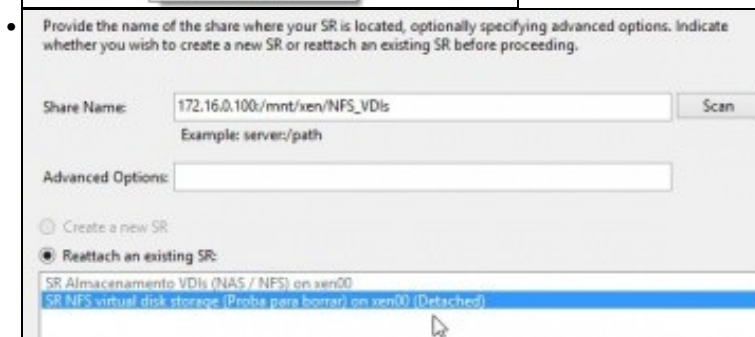
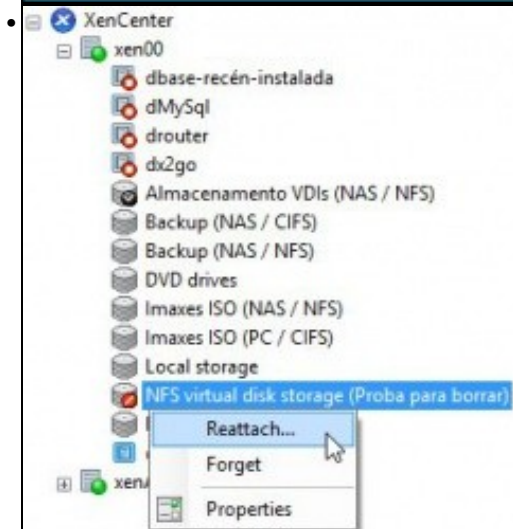
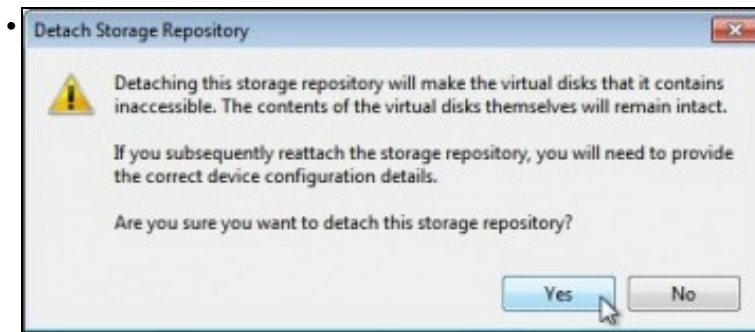
Example: server:/path

Advanced Options:

☒ Create a new SR
☐ Reattach an existing SR:

SR Almacenamiento VDIs (NFS) on xen00





```

Local Command Shell
c
c
c
c
c
INIT: Sending processes the TERM signal <Enter> Fingerprints <F5> Refresh
Shutting down Virtual Machines: ~~~~~~
Requesting evacuation of host

Terminating remaining Virtual Machines:      [ OK ]
Stopping atd:                                [ OK ]
Stopping perfmom:                             [ OK ]
Stopping sshd:                                [ OK ]
Stopping cronld:                              [ OK ]
Unmounting NFS filesystems: umount.nfs: 172.16.8.188:/mnt/xen/NFS_SR/bdd8edbc-5
28b-7886-47ba-d812f2581724: not found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/NFS_SR/bdd8edbc-528b-7886-47ba-d812f2581724: n
ot found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/NFS_SR/b9cc9821-687c-c896-7c57-7e6baa159d6c: n
ot found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/NFS_SR/b9cc9821-687c-c896-7c57-7e6baa159d6c: n
ot found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/ISOs: not found / mounted or server not reacha
ble
umount.nfs: 172.16.8.188:/mnt/xen/ISOs: not found / mounted or server not reacha
ble
[FAILED]
Cannot stat /var/run/sr-mount/bdd8edbc-528b-7886-47ba-d812f2581724: Input/output
error

Shutting down Virtual Machines: ~~~~~~
Requesting evacuation of host

Terminating remaining Virtual Machines:      [ OK ]
Stopping atd:                                [ OK ]
Stopping perfmom:                             [ OK ]
Stopping sshd:                                [ OK ]
Stopping cronld:                              [ OK ]
Unmounting NFS filesystems: umount.nfs: 172.16.8.188:/mnt/xen/NFS_SR/bdd8edbc-5
28b-7886-47ba-d812f2581724: not found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/NFS_SR/bdd8edbc-528b-7886-47ba-d812f2581724: n
ot found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/NFS_SR/b9cc9821-687c-c896-7c57-7e6baa159d6c: n
ot found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/NFS_SR/b9cc9821-687c-c896-7c57-7e6baa159d6c: n
ot found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/ISOs: not found / mounted or server not reacha
ble
umount.nfs: 172.16.8.188:/mnt/xen/ISOs: not found / mounted or server not reacha
ble
[FAILED]
Cannot stat /var/run/sr-mount/bdd8edbc-528b-7886-47ba-d812f2581724: Input/output
error
Cannot stat /var/run/sr-mount/bdd8edbc-528b-7886-47ba-d812f2581724: Input/output
error
Cannot stat /var/run/sr-mount/bdd8edbc-528b-7886-47ba-d812f2581724: Input/output
error
Cannot stat /var/run/sr-mount/b9cc9821-687c-c896-7c57-7e6baa159d6c: Input/output
error

Terminating remaining Virtual Machines:      [ OK ]
Stopping atd:                                [ OK ]
Stopping perfmom:                             [ OK ]
Stopping sshd:                                [ OK ]
Stopping cronld:                              [ OK ]
Unmounting NFS filesystems: umount.nfs: 172.16.8.188:/mnt/xen/NFS_SR/bdd8edbc-5
28b-7886-47ba-d812f2581724: not found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/NFS_SR/bdd8edbc-528b-7886-47ba-d812f2581724: n
ot found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/NFS_SR/b9cc9821-687c-c896-7c57-7e6baa159d6c: n
ot found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/NFS_SR/b9cc9821-687c-c896-7c57-7e6baa159d6c: n
ot found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/ISOs: not found / mounted or server not reacha
ble
umount.nfs: 172.16.8.188:/mnt/xen/ISOs: not found / mounted or server not reacha
ble
[FAILED]
Cannot stat /var/run/sr-mount/bdd8edbc-528b-7886-47ba-d812f2581724: Input/output
error
Cannot stat /var/run/sr-mount/bdd8edbc-528b-7886-47ba-d812f2581724: Input/output
error
Cannot stat /var/run/sr-mount/bdd8edbc-528b-7886-47ba-d812f2581724: Input/output
error
Cannot stat /var/run/sr-mount/b9cc9821-687c-c896-7c57-7e6baa159d6c: Input/output
error
Cannot stat /var/run/sr-mount/b9cc9821-687c-c896-7c57-7e6baa159d6c: Input/output
error

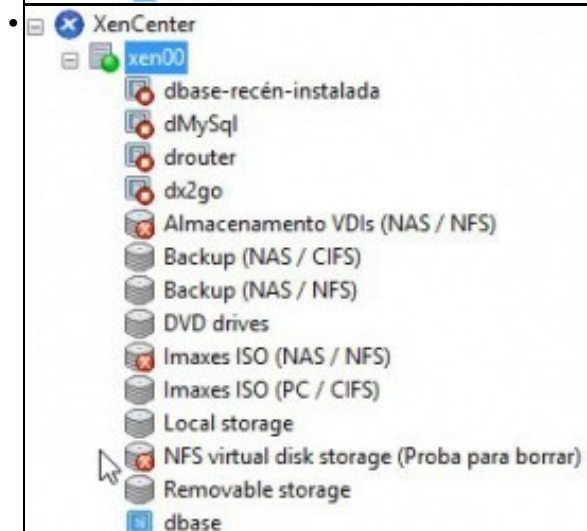
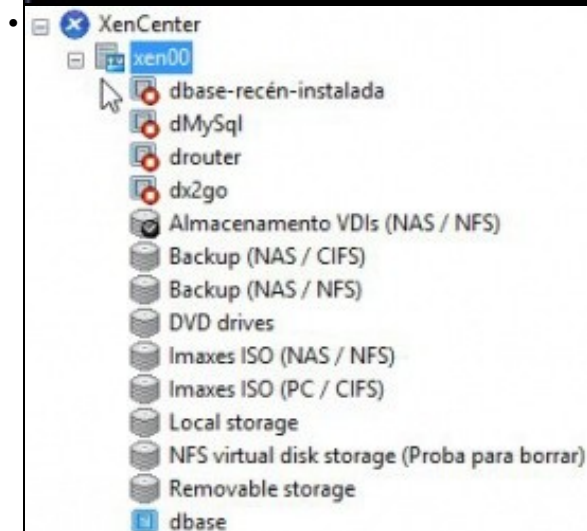
```

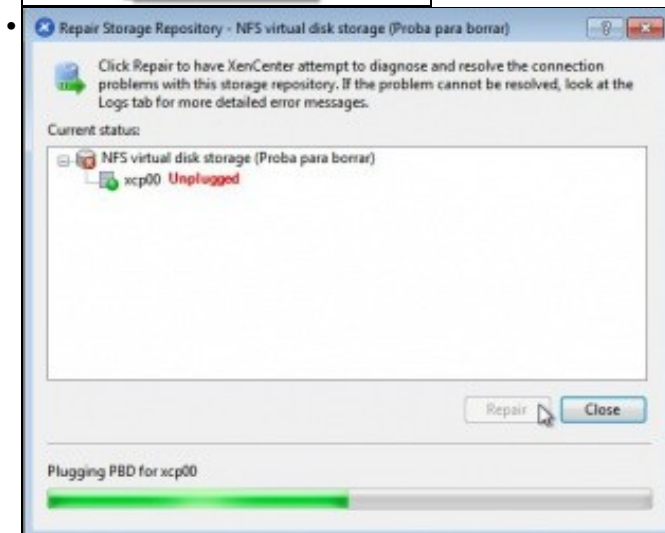
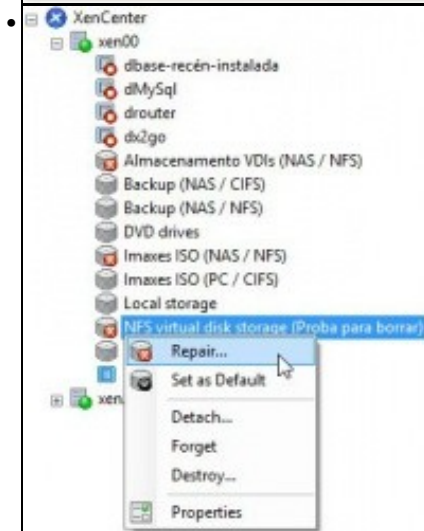
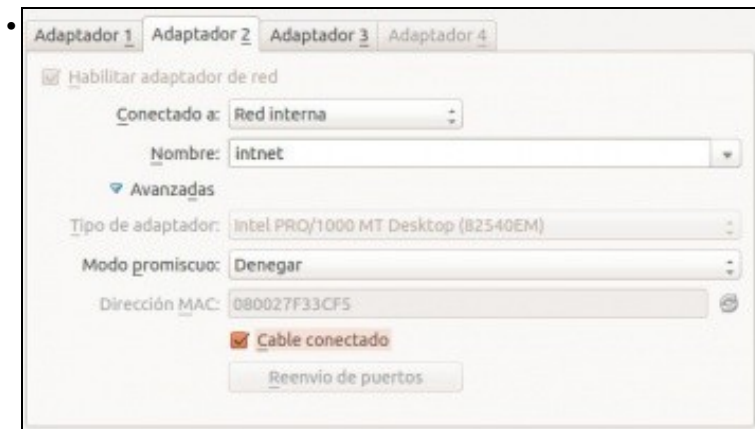
```

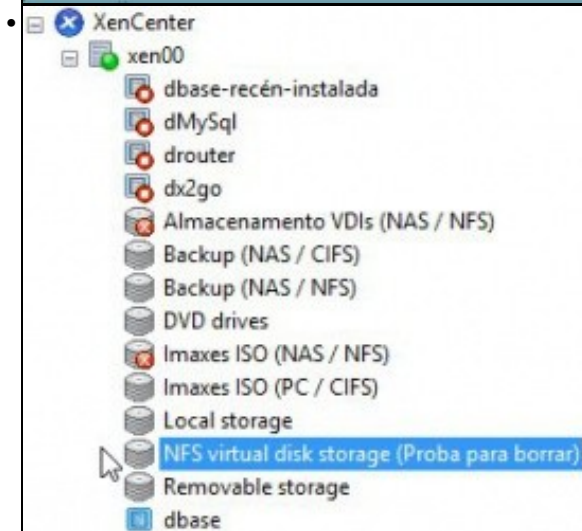
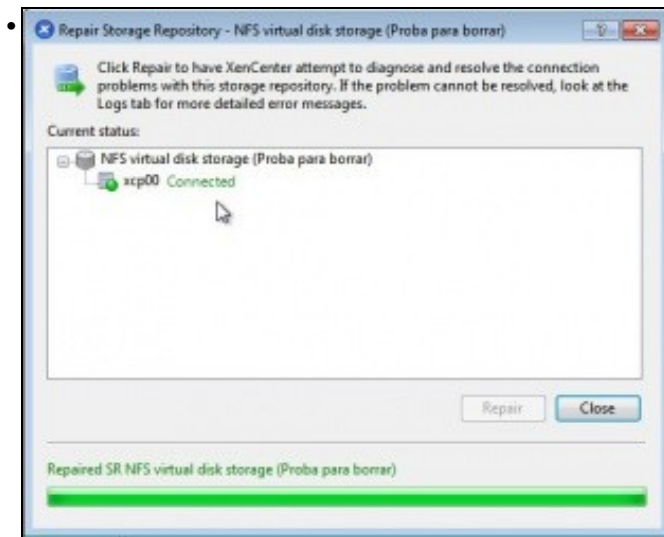
• -bfbb-f877-bc4c-92962b1dd91d: not found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/NFS_UDIs/f3c6131c-bfbb-f877-bc4c-92962b1dd91d:
not found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/NFS_UDIs/c43aaae1-fa21-6ca5-8b4e-931a1faaf244:
not found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/NFS_UDIs/c43aaae1-fa21-6ca5-8b4e-931a1faaf244:
not found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/ISOs: not found / mounted or server not reachable
umount.nfs: 172.16.8.188:/mnt/xen/ISOs: not found / mounted or server not reachable

[FAILED]
Cannot stat /var/run/sr-mount/f3c6131c-bfbb-f877-bc4c-92962b1dd91d: Input/output
error
Cannot stat /var/run/sr-mount/f3c6131c-bfbb-f877-bc4c-92962b1dd91d: Input/output
error
Cannot stat /var/run/sr-mount/f3c6131c-bfbb-f877-bc4c-92962b1dd91d: Input/output
error
Cannot stat /var/run/sr-mount/c43aaae1-fa21-6ca5-8b4e-931a1faaf244: Input/output
error
Cannot stat /var/run/sr-mount/c43aaae1-fa21-6ca5-8b4e-931a1faaf244: Input/output
error
Cannot stat /var/run/sr-mount/c43aaae1-fa21-6ca5-8b4e-931a1faaf244: Input/output
error
Cannot stat /var/run/sr-mount/a348675d-6d6b-84fc-fadd-82c5a48f7a83: Input/output
error
Cannot stat /var/run/sr-mount/a348675d-6d6b-84fc-fadd-82c5a48f7a83: Input/output
error

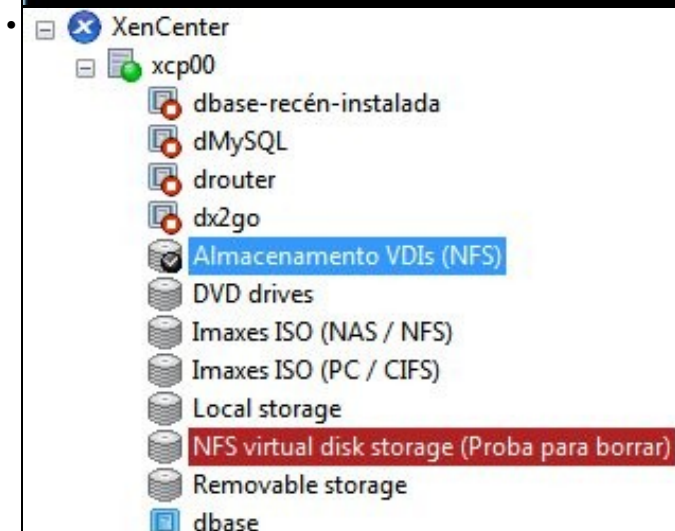
```







```
[root@xen00 ~]# xe sr-list name-label=Almacenamiento VDIs \ (NAS / NFS)
sr-id ( RO) : c439aee1-fa21-6ca5-0b4e-931a1faaf244
name-label ( RW): Almacenamiento VDIs (NAS / NFS)
name-description ( RW): NFS SR [172.16.0.100:/nnt/xen/NFS_VDIs]
host ( RO): xen00
type ( RO): nfs
content-type ( RO):
```



```

• [root@xcp00 ~]# xe sr-list
uid ( RO)                : b9cc9821-687c-c896-7c57-7e6baa159d6c
name-label ( RW)         : NFS virtual disk storage (Proba para borrar)
name-description ( RW)   : NFS SR [172.16.0.100:/mnt/xen/NFS_SR]
host ( RO)               : xcp00
type ( RO)               : nfs
content-type ( RO):

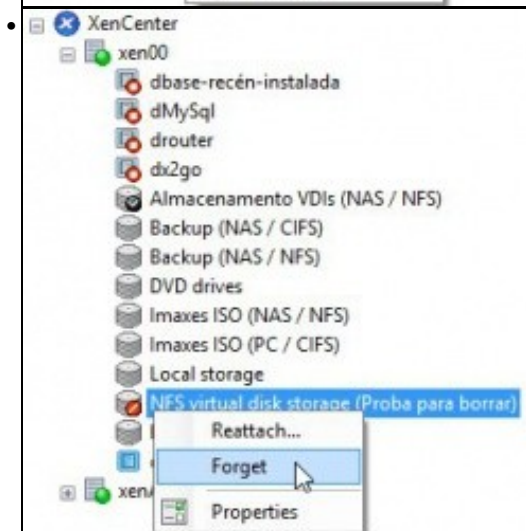
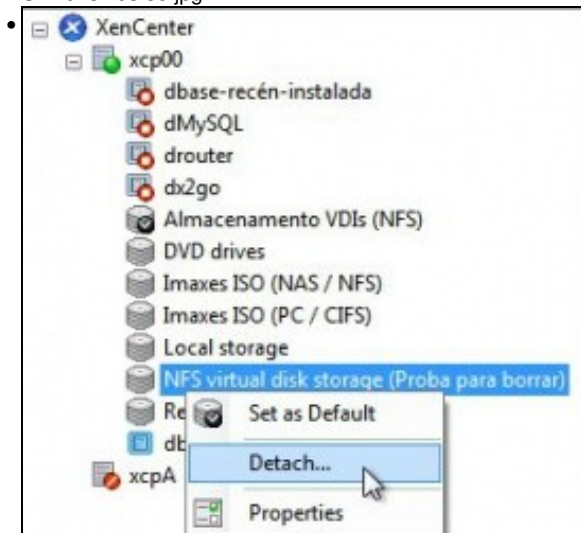
• [root@xen00 ~]# mount | grep NFS
172.16.0.100:/mnt/xen/NFS_VDIs/c43aaae1-fa21-6ca5-0b4e-931a1faaf244 on /var/run/
sr-mount/c43aaae1-fa21-6ca5-0b4e-931a1faaf244 type nfs (rw,soft,timeo=133,retroa
s=2147483647,tcp,actimeo=0,addr=172.16.0.100)
172.16.0.100:/mnt/xen/NFS_VDIs/f3c6131c-bfbb-f877-bc4c-92962b1dd91d on /var/run/
sr-mount/f3c6131c-bfbb-f877-bc4c-92962b1dd91d type nfs (rw,soft,timeo=133,retroa
s=2147483647,tcp,actimeo=0,addr=172.16.0.100)
[root@xen00 ~]#

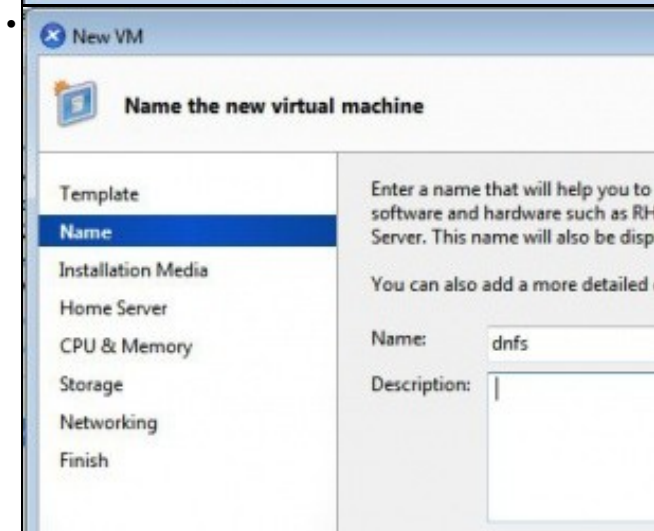
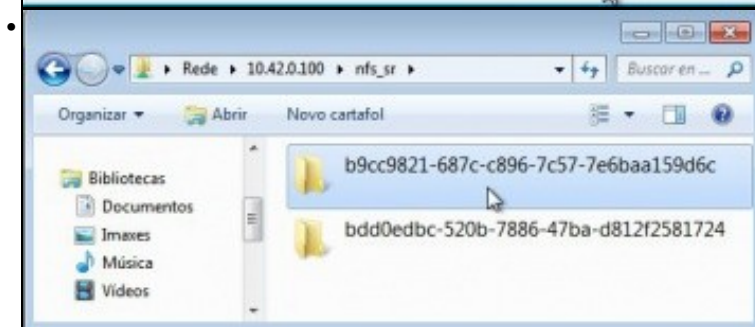
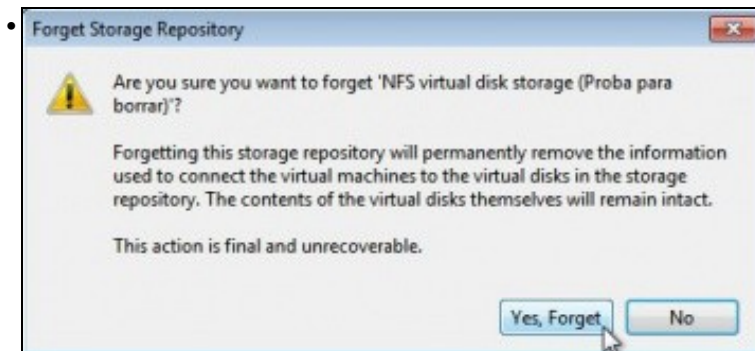
• [root@xen00 ~]# xe sr-param-list uuid=c43aaae1-fa21-6ca5-0b4e-931a1faaf244
uid ( RO)                : c43aaae1-fa21-6ca5-0b4e-931a1faaf244
name-label ( RW)         : Almacenamiento VDIs (NAS / NFS)
name-description ( RW)   : NFS SR [172.16.0.100:/mnt/xen/NFS_VDIs]
host ( RO)               : xen00
allowed-operations (SR0): forget: VDI.create: VDI.snapshot: PBD.create: PBD
D.destroy: plug: update: destroy: VDI.destroy: scan: VDI.clone: VDI.resize: unplug
current-operations (SR0):
VDIs (SR0):
PBDs (SR0): ff22a695-9e53-7898-2697-2d830be17272
virtual-allocation ( RO): 0
physical-utilisation ( RO): 196608
physical-size ( RO)      : 214748364800
type ( RO)               : nfs
content-type ( RO):
shared ( RW)              : true
introduced-by ( RO)      : <not in database>
other-config (MRW)       : dirty:
sn-config (MRW)          :
blobs ( RO):

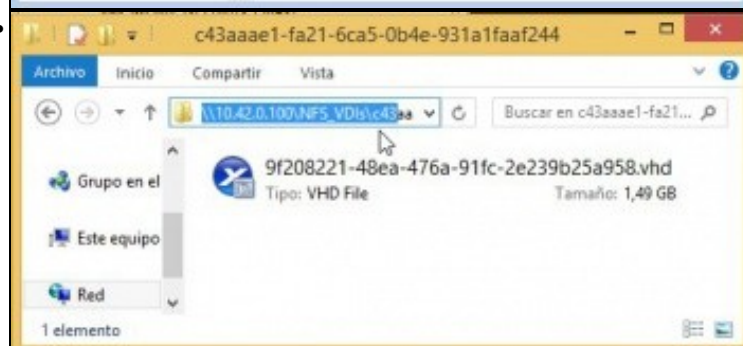
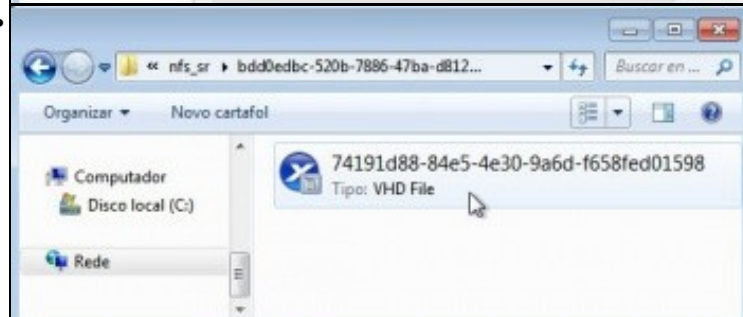
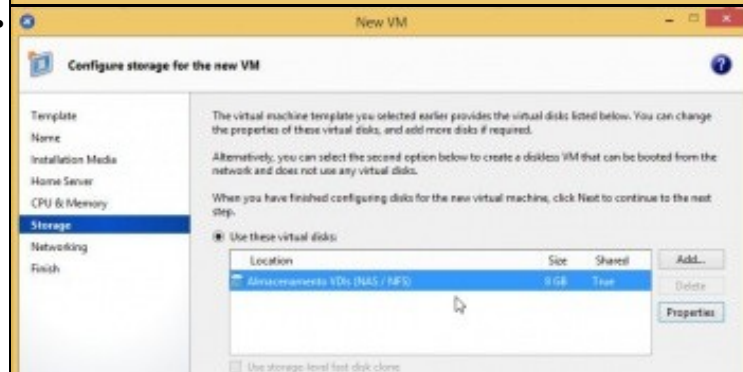
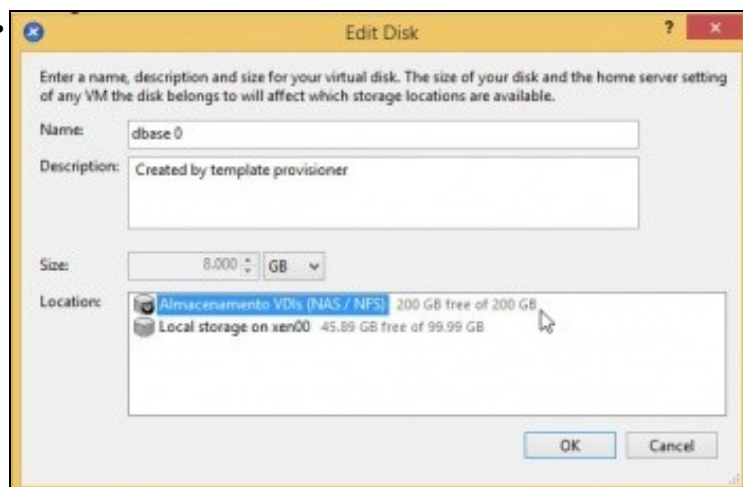
• [root@xen00 ~]# xe sr-list uuid=c43aaae1-fa21-6ca5-0b4e-931a1faaf244 params=name
-label,PBDs
name-label ( RW)         : Almacenamiento VDIs (NAS / NFS)
PBDs (SR0): ff22a695-9e53-7898-2697-2d830be17272

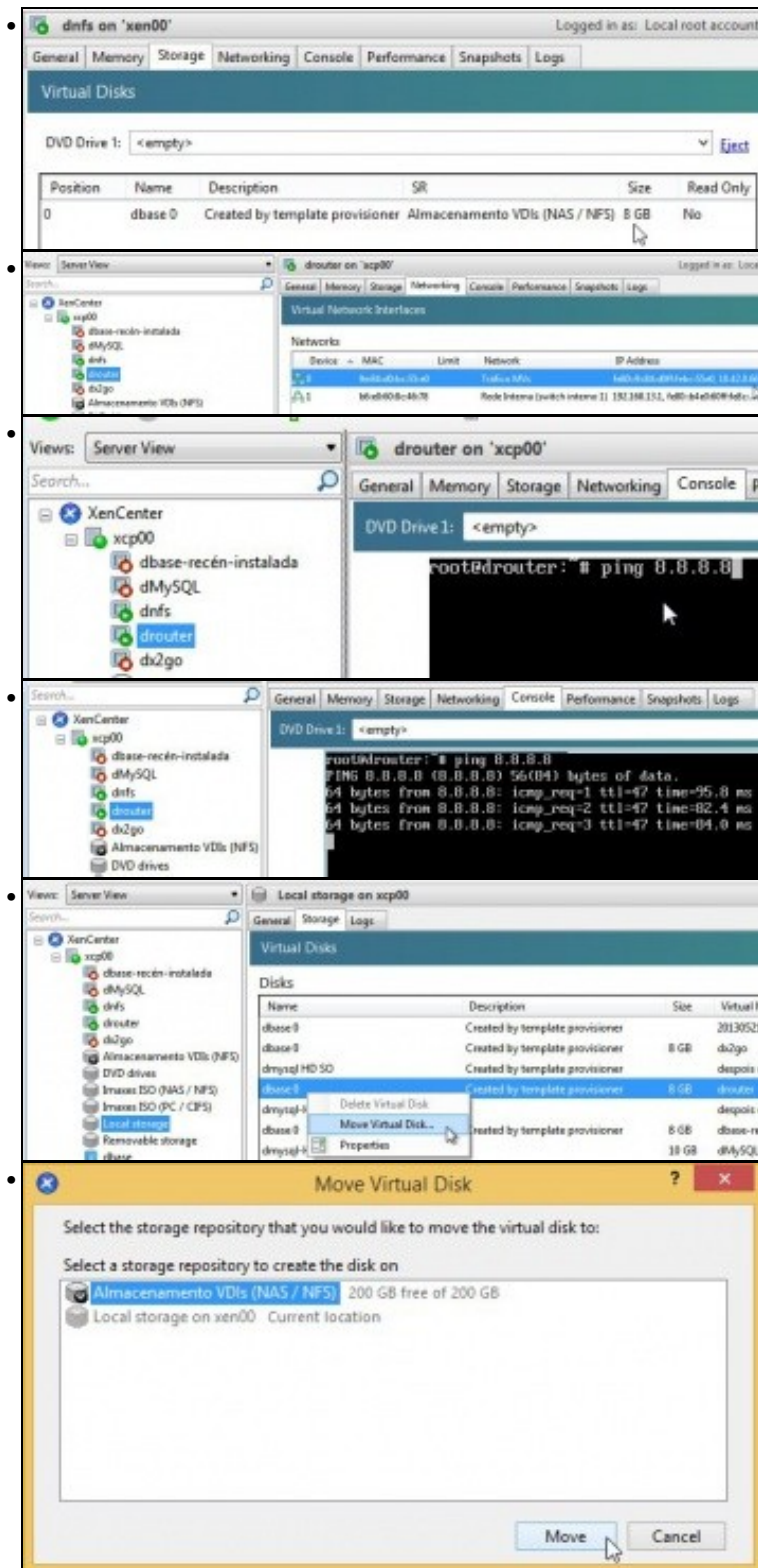
```

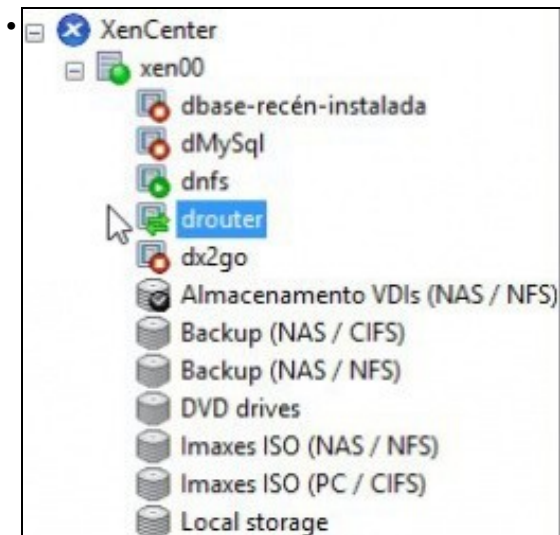
• Sv 2013 vds 35.jpg



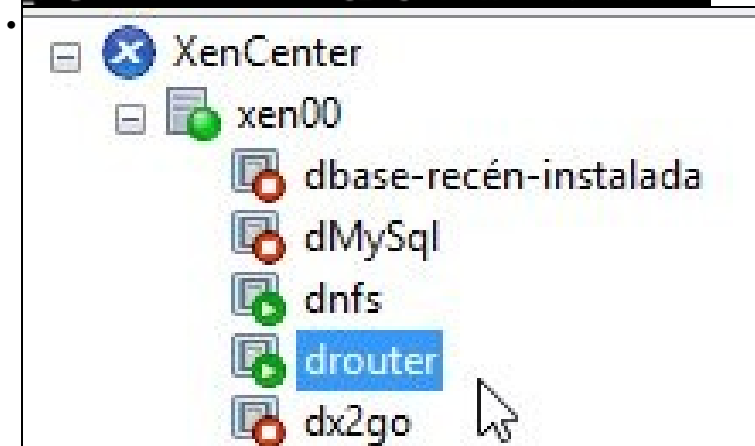


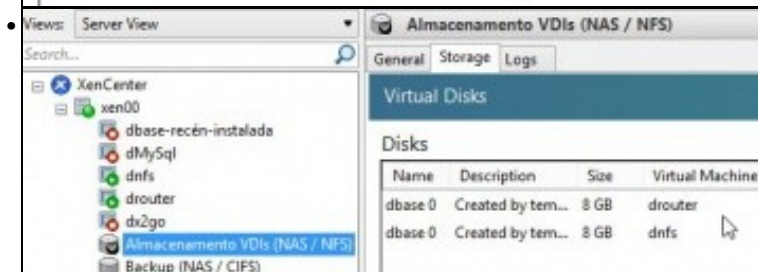
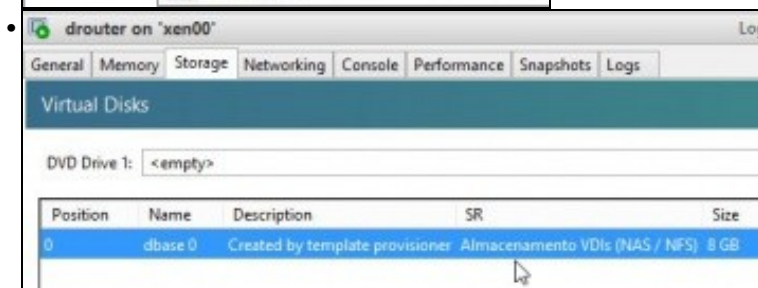
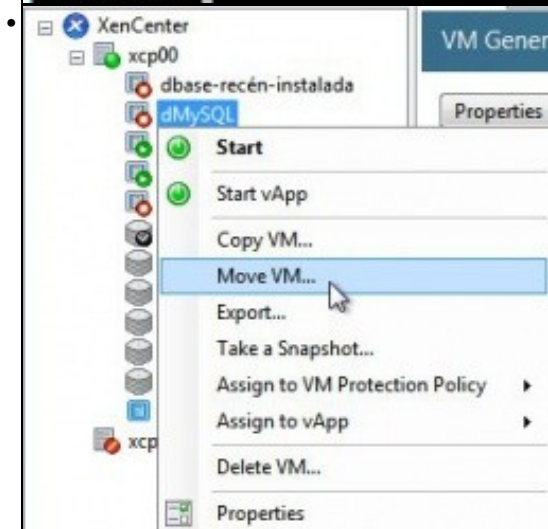
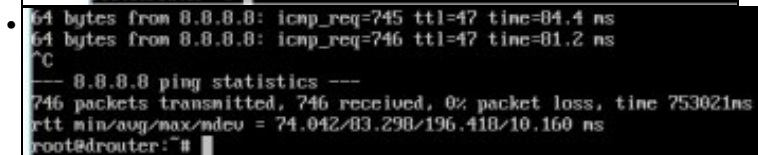
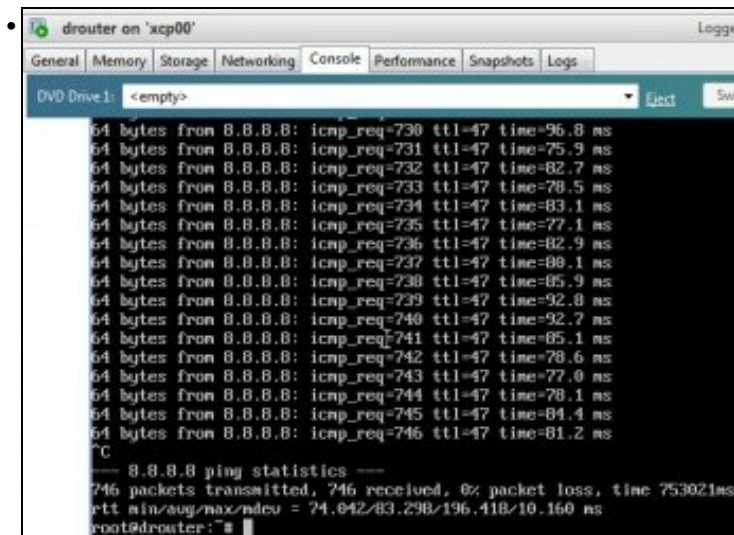






- ```
64 bytes from 8.8.8.8: icmp_req=193 ttl=47 time=79.1 ns
64 bytes from 8.8.8.8: icmp_req=194 ttl=47 time=77.4 ns
64 bytes from 8.8.8.8: icmp_req=195 ttl=47 time=78.8 ns
64 bytes from 8.8.8.8: icmp_req=196 ttl=47 time=88.4 ns
64 bytes from 8.8.8.8: icmp_req=197 ttl=47 time=88.0 ns
64 bytes from 8.8.8.8: icmp_req=198 ttl=47 time=84.7 ns
64 bytes from 8.8.8.8: icmp_req=199 ttl=47 time=80.5 ns
64 bytes from 8.8.8.8: icmp_req=200 ttl=47 time=75.5 ns
64 bytes from 8.8.8.8: icmp_req=201 ttl=47 time=78.2 ns
64 bytes from 8.8.8.8: icmp_req=202 ttl=47 time=92.6 ns
64 bytes from 8.8.8.8: icmp_req=203 ttl=47 time=89.5 ns
64 bytes from 8.8.8.8: icmp_req=204 ttl=47 time=76.0 ns
64 bytes from 8.8.8.8: icmp_req=205 ttl=47 time=84.5 ns
64 bytes from 8.8.8.8: icmp_req=206 ttl=47 time=89.4 ns
64 bytes from 8.8.8.8: icmp_req=207 ttl=47 time=90.0 ns
64 bytes from 8.8.8.8: icmp_req=208 ttl=47 time=81.2 ns
64 bytes from 8.8.8.8: icmp_req=209 ttl=47 time=79.5 ns
64 bytes from 8.8.8.8: icmp_req=210 ttl=47 time=75.5 ns
64 bytes from 8.8.8.8: icmp_req=211 ttl=47 time=79.3 ns
64 bytes from 8.8.8.8: icmp_req=212 ttl=47 time=76.3 ns
64 bytes from 8.8.8.8: icmp_req=213 ttl=47 time=88.2 ns
```





- | Name                      | Description                         | Type | Shared | Usage              | Size    | Virtual allocation |
|---------------------------|-------------------------------------|------|--------|--------------------|---------|--------------------|
| DVD drives on scp00       | Physical DVD drives on scp00        | udev | No     | 100% (324 MB used) | 1024 MB | 1024 MB            |
| Images ISO (PC / CIFS)    | CIFS ISO Library [\\10.42.0.33\...] | ISO  | Yes    | 26% (26.7 GB used) | 99.9 GB | 99.9 GB            |
| Images ISO (NAS / NFS)    | NFS ISO Library [172.16.0.100\...]  | ISO  | Yes    | 3% (700.9 MB used) | 20 GB   | 20 GB              |
| Removable storage on x... | Physical removable storage o...     | udev | No     | 0% (0 B used)      | 0 B     | 0 B                |
| Almacenamiento VC%...     | NFS SR [172.16.0.100\mnt\se...      | NFS  | Yes    | 0% (2 GB used)     | 200 GB  | 16 GB              |
| Local storage on scp00    | Local storage on scp00              | LVM  | No     | 43% (45.3 GB used) | 100 GB  | 34.3 GB            |

- File Explorer window showing the contents of an NFS share. The selected file is `3a1b3429-ebf8-4b57-8e32-053004f1f623.vhd` (1.49 GB). Other files include `9f208221-48ea-476a-91fc-2e239b25a958.vhd` (1.49 GB), `79e90a0c-6ce5-440c-bd2a-c78f6026493a.vhd` (22.0 MB), and `filelog.txt` (492 bytes).

- ```
2014-03-01 22:38:50.363819 log: /var/run/sr-mount/c43aaae1-fa21-6ca5-0b4e-931a1faaf244 /var/run/sr-mount/c43aaae1-fa21-6ca5-0b4e-931a1faaf244/79e90a0c-6ce5-440c-bd2a-c78f6026493a.vhd
vdi_clone c43aaae1-fa21-6ca5-0b4e-931a1faaf244 79e90a0c-6ce5-440c-bd2a-c78f6026493a 569470b1-bb7b-45cf-b9ba-040fc8650d51

2014-03-01 22:38:50.592871 end: /var/run/sr-mount/c43aaae1-fa21-6ca5-0b4e-931a1faaf244 /var/run/sr-mount/c43aaae1-fa21-6ca5-0b4e-931a1faaf244/79e90a0c-6ce5-440c-bd2a-c78f6026493a.vhd done
```

- Global destination configuration window. Key settings include:

 - Nombre Base: `ip-2013-04-ga-ca/bois-adj`
 - Descubrir Método de autenticación: `ntlm`
 - Descubrir Grupo Autorizador: `1`
 - E/S de tiempo de espera: `30`
 - Intervalo NGFIN: `20`
 - Máximo número sesiones: `16`
 - Máximo número conexiones: `8`
 - Envíos Máximos de R2T: `255`
 - Máximo R2T Pendientes: `64`
 - Longitud de la primera transmisión: `268,144`
 - Longitud máxima de transmisión: `2,897,152`
 - Longitud Máxima de recepción de datos: `262,144`
 - Tiempo por defecto de espera: `2`
 - Tiempo de retención por defecto: `60`
 - Habilitar LARC: ☐
 - Dirección IP de la controladora:

Editar Portal

Comentario:

IP del portal

Dirección IPv4:

Puerto:

Borrar: ☐

Dirección IPv4:

Puerto:

Borrar: ☒

Dirección IPv4:

Puerto:

Borrar: ☐

Add extra IP del portal

iSCSI ✕

Configuración Global del Destino Portales **Iniciadores** Acceso autorizado

ID de Grupo	Iniciadores	Red Autorizada	Comentario
2	ALL	172.16.0.0/24	Equipos da rede SAN

iSCSI ✕

Configuración Global del Destino **Portales** Iniciadores Acceso autorizado

ID del Portal del Grupo	Escuchar	Comentario
1	172.16.0.100:3260	

Edit

Nombre del destino:

Alias del destino:

Serial:

Marcadores destino:

ID del Portal del Grupo:

ID del grupo iniciador:

Metodo de Autenticación:

Número de Autenticación de Grupo:

• iSCSI x

Configuración Global del Destino Portales Iniciadores Acceso autorizado **Destinos** Extender Destinos

Add Destino

Nombre del destino	Alias del destino	Serial	Marcadores destino	ID del Portal del Grupo	ID del grupo iniciador	Método de Autenticación	ID del Grupo de Autenticación
iscsi-vdis	Almacenamiento para VDis	0800278d83ee00	rw	1	2 (Equipos de red SAN)	CHAP	1

• Edit

Nombre del medio:

Tipo de medio:

Dispositivo:

Comentario:

OK Cancelar Borrar

• iSCSI x

Configuración Global del Destino Portales Iniciadores Acceso autorizado Destinos **Extender**

Add Medio (Extent)

Nombre del medio	Tipo de medio	Ruta al medio	Comentario
ISCSI_VDis	ZVOL	/dev/zvol/xen/ISCSI_VDis	

• iSCSI x

Configuración Global del Destino Portales Iniciadores Acceso autorizado Destinos Extender **Destinos asociados**

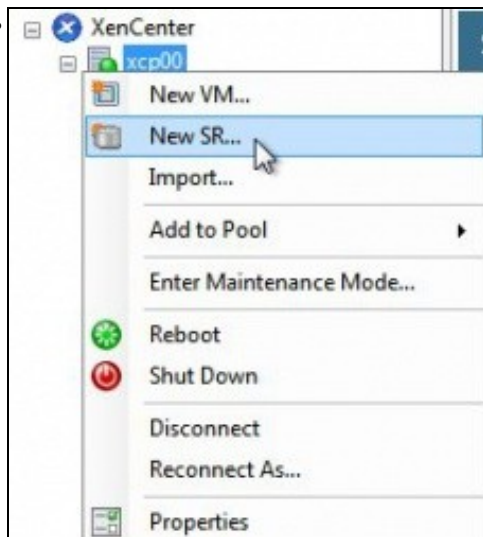
Add Destino / Medio

Destino	Medio (Extent)
iscsi-vdis	ISCSI_VDis

• iSCSI x Servicios x

Nucleo (Core) Plugins

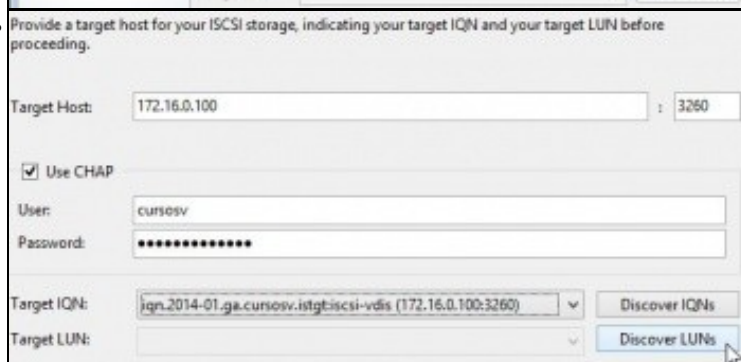
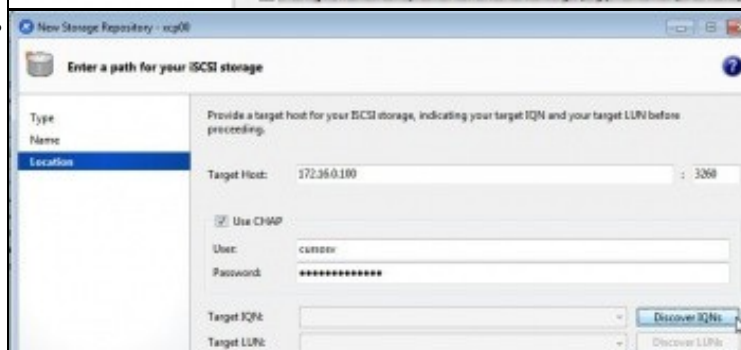
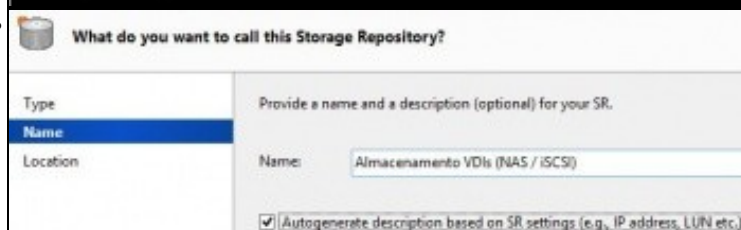
AD	OFF	
AFP	OFF	
CIFS	ON	
DNS Dinamica	OFF	
FTP	OFF	
ISCSI	ON	



```

[root@xcp00 ~]# ll /etc/iscsi/
total 32
drwxr-xr-x 2 root root 4096 Nov 26 17:57 .
-rw-r--r-- 1 root root 50 Nov 26 17:53 initiatorname.iscsi
lrwxrwxrwx 1 root root 19 Apr 29 18:41 iscsid.conf -> iscsid-default.conf
-rw-r--r-- 1 root root 8293 Nov 22 2012 iscsid-default.conf
-rw-r--r-- 1 root root 8282 Nov 22 2012 iscsid-mpath.conf
[root@xcp00 ~]#

```



- Provide a target host for your iSCSI storage, indicating your target IQN and your target LUN before proceeding.

Target Host: 172.16.0.100 : 3260

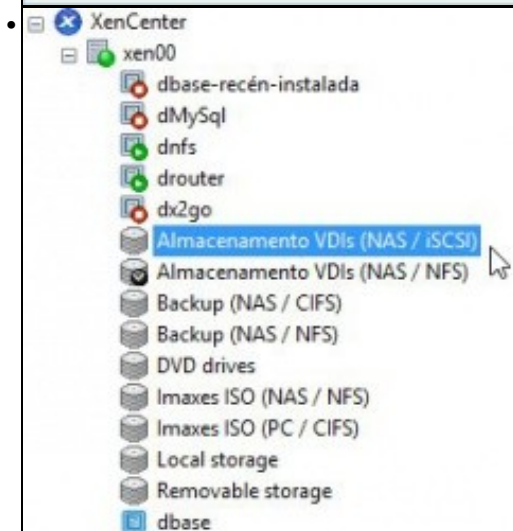
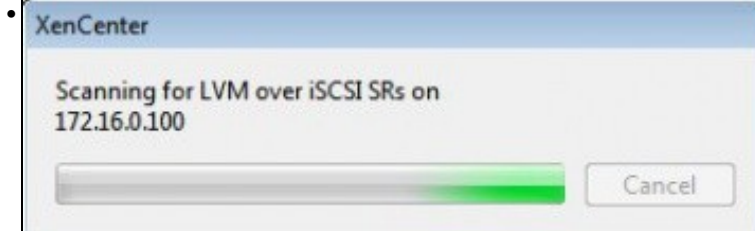
☒ Use CHAP

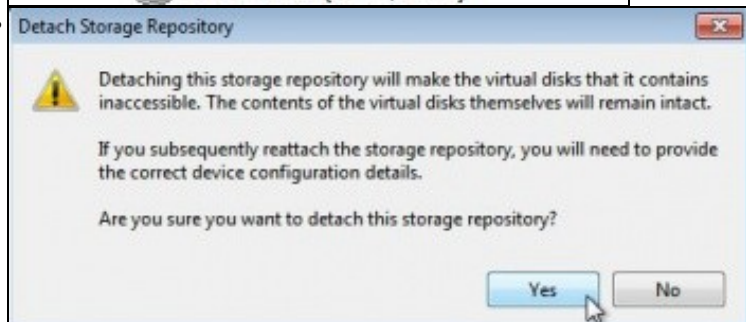
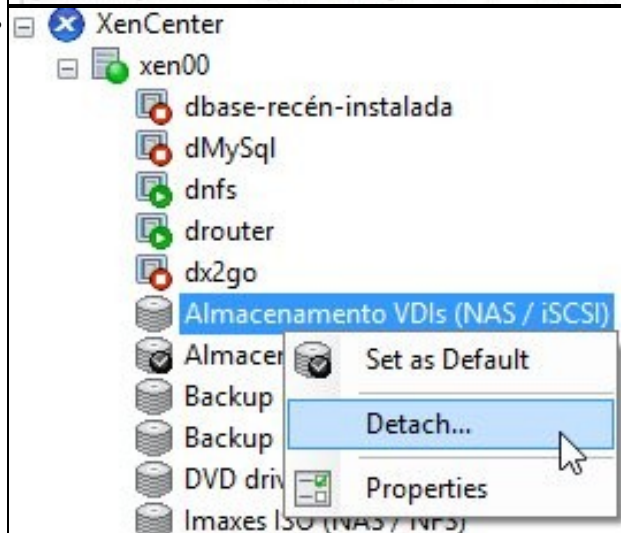
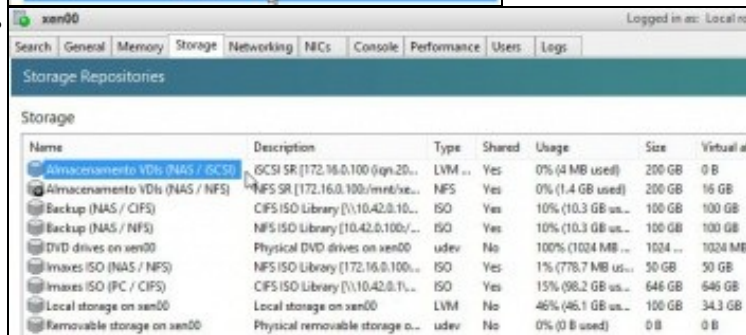
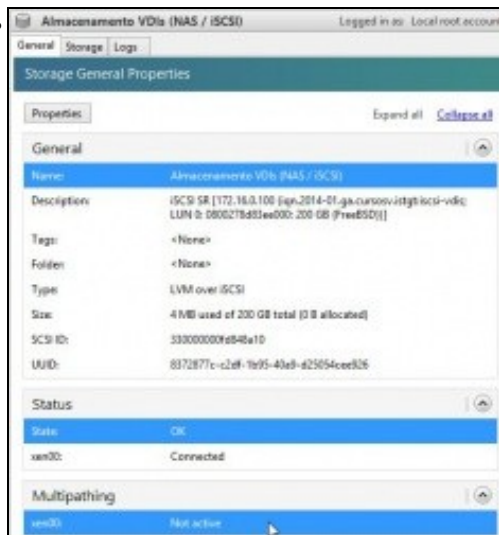
User: cursosv

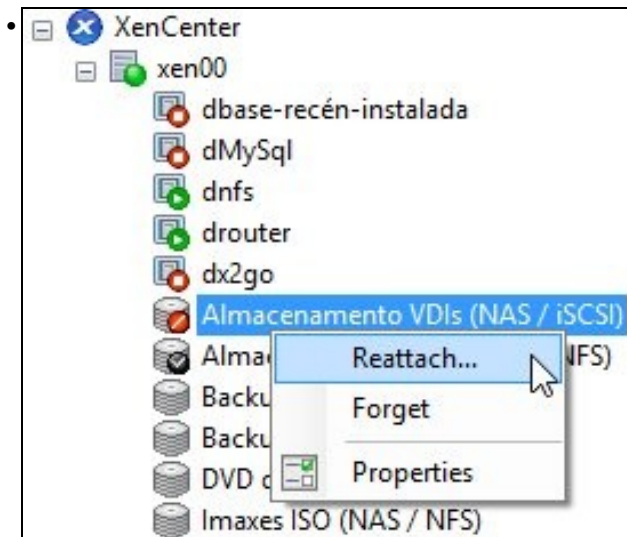
Password:

Target IQN: iqn.2014-01.ga.cursosv:istgt:iscsi-vdis (172.16.0.100:3260) Discover IQNs

Target LUN: LUN 0: 0800278d83ee000: 200 GB (FreeBSD) Discover LUNs





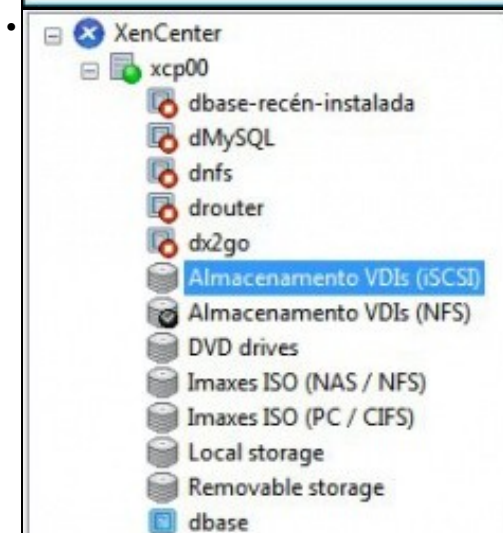
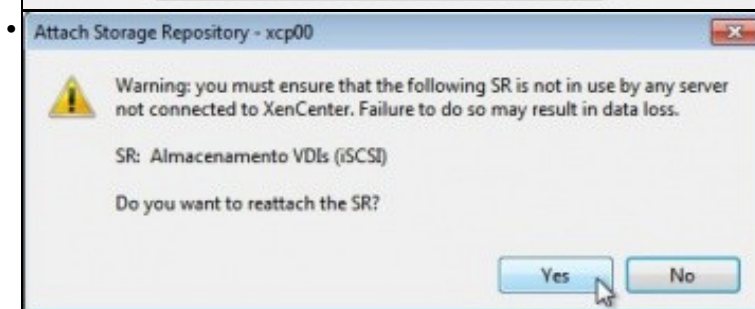


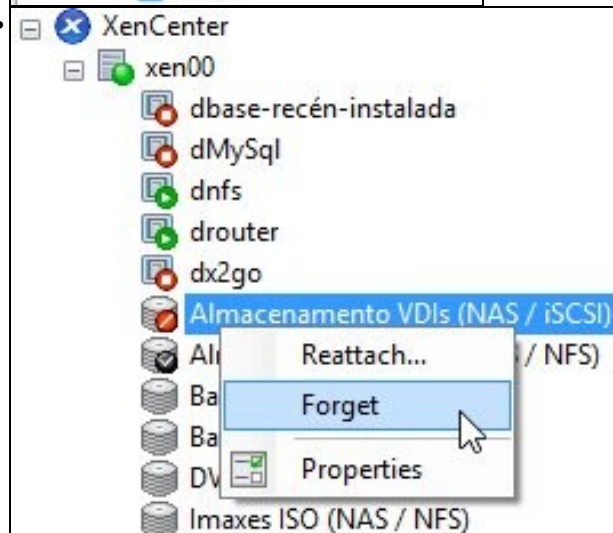
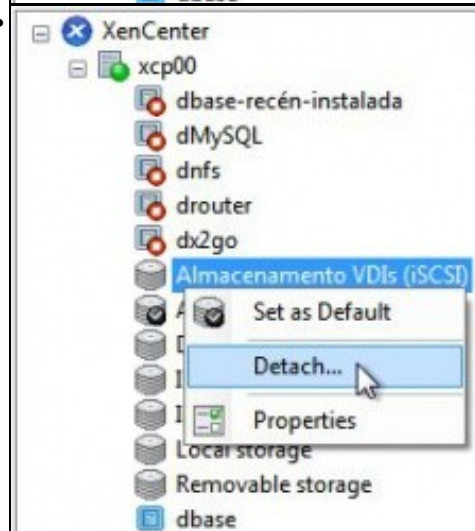
- Provide a target host for your iSCSI storage, indicating your target IQN and your target LUN before proceeding.

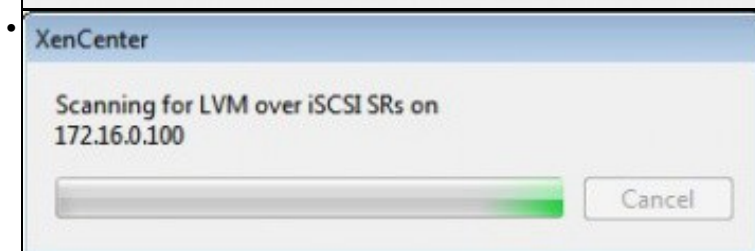
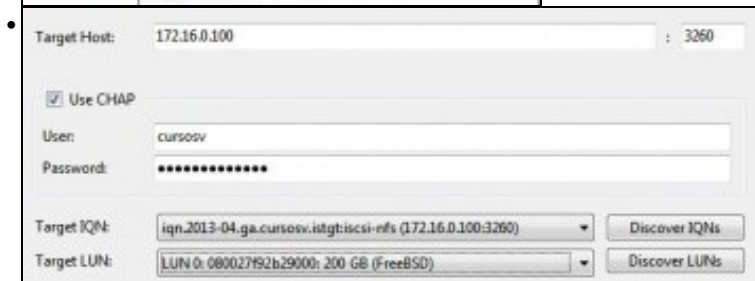
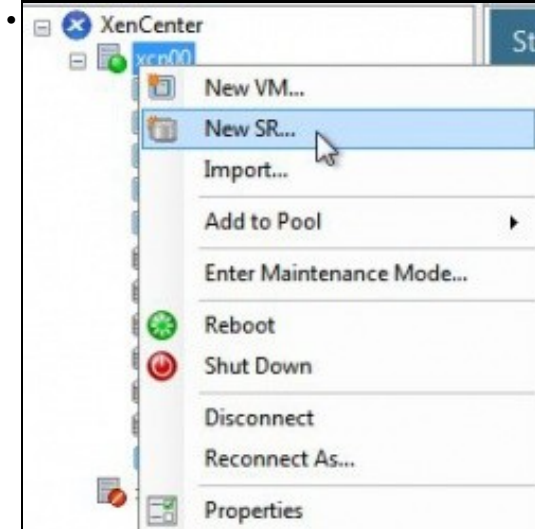
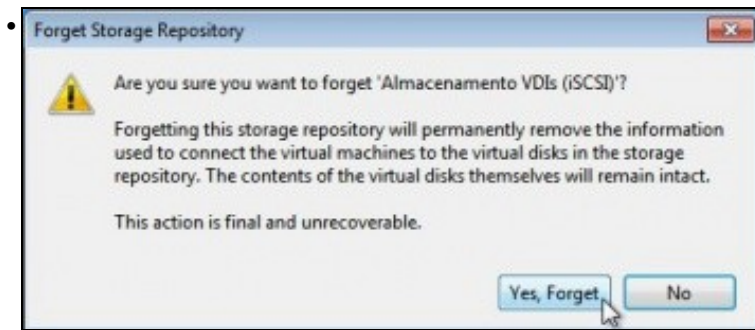
Target Host: 172.16.0.100 ; 3260

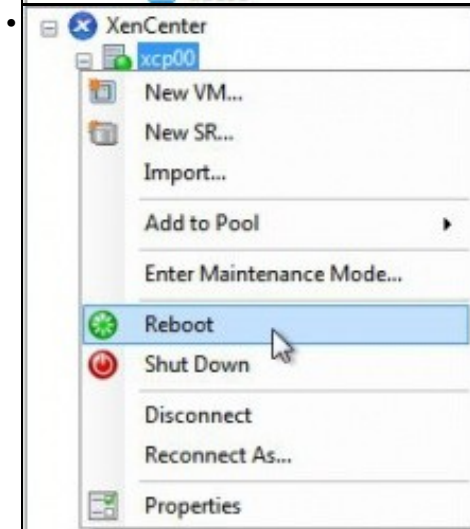
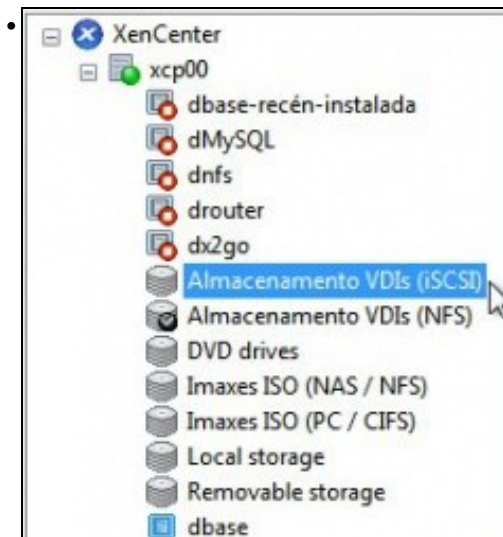
☒ Use CHAP
User: cursosv
Password: *****

Target IQN: iqn.2013-04.ga.cursosv.istgtiscsi-nfs (172.16.0.100:3260) Discover IQNs
Target LUN: LUN 0: 080027f92b29000: 200 GB (FreeBSD) Discover LUNs









- ```

[root@xcp00 ~]# ll /etc/iscsi/
total 40
drwxr-xr-x 2 root root 4096 May 26 15:01 .
drwxr-xr-x 1 root root 68 May 26 15:01 ..
-rw-r--r-- 1 root root 19 Apr 29 18:41 iscsid.conf -> iscsid-default.conf
-rw-r--r-- 1 root root 8203 Nov 22 2012 iscsid-default.conf
-rw-r--r-- 1 root root 8202 Nov 22 2012 iscsid-mpath.conf
-rw-r--r-- 1 root root 0 May 26 14:41 lock
drwxr-xr-x 3 root root 4096 May 26 15:01 nodes
drwxr-xr-x 3 root root 4096 May 26 15:01 send_targets
[root@xcp00 ~]#

[root@xcp00 ~]# ll /etc/iscsi/nodes/
total 4
drwxr-xr-x 3 root root 4096 May 26 15:01 iqn.2014-01.ga.cursosu.istgt:iscsi-odis
[root@xcp00 ~]#

[root@xcp00 ~]# cat /etc/iscsi/nodes/iqn.2014-01.ga.cursosu.istgt:iscsi-odis/172
.16.0.100N,3260N,1/default
BEGIN RECORD 2.0-871
node.name = iqn.2014-01.ga.cursosu.istgt:iscsi-odis
node.tpgt = 1
node.startup = manual
iface.iscsi_ifacename = default
iface.transport_name = tcp
node.discovery_address = 172.16.0.100
node.discovery_port = 3260
node.discovery_type = send_targets
node.session.initial_cmds_max = 0
node.session.initial_login_retry_max = 4
node.session.xmit_thread_priority = -20
node.session.cmds_max = 128
node.session.queue_depth = 32
node.session.auth.authmethod = CHAP
node.session.auth.username = cursosu
node.session.auth.password = abc123456789.

```

