Add or Remove Snap-ins

You can select snap-ins for this console from those available on your computer and configure the selected set of snap-ins. For extensible snap-ins, you can configure which extensions are enabled.

Available snap-ins:

<table>
<thead>
<tr>
<th>Snap-in</th>
<th>Vendor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Certificates</td>
<td>Microsoft Corporation</td>
</tr>
<tr>
<td>Certification Authority</td>
<td>Microsoft Corporation</td>
</tr>
<tr>
<td>Component Services</td>
<td>Microsoft Corporation</td>
</tr>
<tr>
<td>Computer Management</td>
<td>Microsoft Corporation</td>
</tr>
<tr>
<td>Device Manager</td>
<td>Microsoft Corporation</td>
</tr>
<tr>
<td>DFS Management</td>
<td>Microsoft Corporation</td>
</tr>
<tr>
<td>DHCP</td>
<td>Microsoft Corporation</td>
</tr>
<tr>
<td>Disk Management</td>
<td>Microsoft Corporation</td>
</tr>
<tr>
<td>DNS</td>
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</tr>
<tr>
<td>Enterprise PKI</td>
<td>Microsoft Corporation</td>
</tr>
<tr>
<td>Event Viewer</td>
<td>Microsoft Corporation</td>
</tr>
<tr>
<td>Failover Cluster Manager</td>
<td>Microsoft Corporation</td>
</tr>
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<td>Microsoft Corporation</td>
</tr>
</tbody>
</table>

Description:

Computer management and related system tools.

Selected snap-ins:

- Console Root

Buttons:

- Edit Extensions...
- Remove
- Move Up
- Move Down
- Advanced...

OK
Cancel
Select the computer you want this snap-in to manage.

- **Local computer:** (the computer this console is running on)
- **Another computer:** [Browse...]

- Allow the selected computer to be changed when launching from the command line. This only applies if you save the console.

Computer management and related system tools.
#netbios name = PDC
server role = active directory domain controller
dns forwarder = 144.38.219.183
idmap ldb:use rfc2307 = yes
max log size = 500
log file = /var/log/samba/log.%I
log level = 3
name resolve order = bcast lmhosts host wins

[profiles]
    path = /profiles
    read only = no

[userhomes]
    path = /userhomes
    read only = no

[netlogon]
    path = /var/lib/samba/sysvol/pdc.zero.cs.dixie.edu/scripts
    read only = No

[sysvol]
    path = /var/lib/samba/sysvol
    read only = No

(END)
Add or Remove Snap-ins

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<td>Failover Cluster Manager</td>
<td>Microsoft Corporation</td>
</tr>
<tr>
<td>File Server Resource</td>
<td>Microsoft Corporation</td>
</tr>
<tr>
<td>Folder</td>
<td>Microsoft Corporation</td>
</tr>
</tbody>
</table>

Selected snap-ins:

- Console Root
  - Computer Management (PDC)

Description:

Computer management and related system tools.
userhomes Properties

General  Share Permissions  Security

Share name:  userhomes
Folder path:  C:\userhomes
Description:

User limit

- Maximum allowed
- Allow this number of users:  1

To modify how people use the content while offline, click Offline Settings.

OK  Cancel  Apply
total 92

drwxr-xr-x 2 root root 4096 Feb 17 08:10 bin
drwxr-xr-x 3 root root 4096 Aug 21 2014 boot
drwxr-xr-x 15 root root 4100 Feb 18 08:24 dev
drwxr-xr-x 91 root root 4096 Feb 18 09:10 etc
drwxr-xr-x 4 root root 4096 Feb 16 09:12 home
lrwxrwxrwx 1 root root 33 Aug 18 2014 initrd.img -> boot/initrd.img-3.13.0-24-generic
drwxr-xr-x 20 root root 4096 Feb 17 16:45 lib
drwxr-xr-x 2 root root 4096 Aug 21 2014 lib64
drwx----- 4 root root 16384 Aug 18 2014 lost+found
drwxr-xr-x 2 root root 4096 Aug 18 2014 media
drwxr-xr-x 2 root root 4096 Apr 10 2014 mnt
drwxr-xr-x 2 root root 4096 Apr 16 2014 opt
dr-xr-xr-x 97 root root 0 Feb 18 08:23 proc
drwxrwxr-x 3 root PDC\Domain Admins 4096 Feb 18 09:26 profiles
drwx----- 2 root root 4096 Aug 18 2014 root
drwxr-xr-x 18 root root 620 Feb 18 09:10 run
drwxr-xr-x 2 root root 12288 Feb 17 16:45 sbin
dr-xr-xr-x 13 root root 0 Feb 18 08:23 sys
drwxrwxrwt 2 root root 4096 Feb 18 09:50 tmp
drwxrwx----- 2 root PDC\Domain Admins 4096 Feb 17 19:13 userhomes

drwxr-xr-x 10 root root 4096 Aug 18 2014 usr
drwxr-xr-x 12 root root 4096 Aug 18 2014 var
lrwxrwxrwx 1 root root 30 Aug 18 2014 vmlinux -> boot/vmlinux-3.13.0-24-generic

joe@dc1:~$