华为

OceanStor 9000

兼容性列表

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目　　录

停止支持列表

序号	组件名称	停止支持时间	描述	备注

OceanStor 9000 系列

NAS 连接

Apple Mac OS X

序号	操作系统	协议	存储系统	备注
1	Mac OS X 10.6.5	Generic Vendor NFSv3 Generic Vendor CIFS (SMB)	OceanStor 9000	
2	Mac OS X 10.6.6	Generic Vendor NFSv3 Generic Vendor CIFS (SMB)	OceanStor 9000	
3	Mac OS X 10.6.7	Generic Vendor NFSv3 Generic Vendor CIFS (SMB)	OceanStor 9000	
4	Mac OS X 10.6.8	Generic Vendor NFSv3 Generic Vendor CIFS (SMB)	OceanStor 9000	
5	Mac OS X 10.7.0	Generic Vendor NFSv3	OceanStor 9000	见[1,2]
6	Mac OS X 10.7.1	Generic Vendor NFSv3	OceanStor 9000	见[1]
7	Mac OS X 10.7.2	Generic Vendor NFSv3	OceanStor 9000	见[1]
8	Mac OS X 10.7.3	Generic Vendor NFSv3 Generic Vendor CIFS (SMB)	OceanStor 9000	见[1]
9	Mac OS X 10.7.4	Generic Vendor NFSv3 Generic Vendor CIFS (SMB)	OceanStor 9000	见[1]
10	Mac OS X 10.7.5	Generic Vendor NFSv3 Generic Vendor CIFS (SMB)	OceanStor 9000	见[1]
11	Mac OS X 10.8.0	Generic Vendor NFSv3 Generic Vendor CIFS (SMB)	OceanStor 9000	见[1]
12	Mac OS X 10.8.1	Generic Vendor NFSv3 Generic Vendor CIFS (SMB)	OceanStor 9000	见[1]
13	Mac OS X 10.8.2	Generic Vendor NFSv3 Generic Vendor CIFS (SMB)	OceanStor 9000	见[1]
14	Mac OS X 10.8.3	Generic Vendor NFSv3 Generic Vendor CIFS (SMB)	OceanStor 9000	见[1]
15	Mac OS X 10.8.4	Generic Vendor NFSv3 Generic Vendor CIFS (SMB)	OceanStor 9000	见[1]
16	Mac OS X 10.8.5	Generic Vendor NFSv3 Generic Vendor CIFS (SMB)	OceanStor 9000	见[1]
17	Mac OS X 10.9.0	Generic Vendor NFSv3 Generic Vendor CIFS: (SMB),(SMBv2.1)	OceanStor 9000	
18	Mac OS X 10.9.1	Generic Vendor NFSv3 Generic Vendor CIFS: (SMB),(SMBv2.1)	OceanStor 9000	

1、 NFS 共享中的数据被其他客户端改名后 Mac OS X 图形界面上仍显示旧名称且数据不可用，需重新挂载 NFS 共享后恢复正常。Mac OS X 命令行上不存在该问题。

2、 root 用户使用命令行无法挂载 CIFS 共享， Apple Bug ID# 9887497

Microsoft Windows x86

序号	操作系统	协议	存储系统	备注
1	Microsoft Windows Server 2003 Enterprise x86 Edition SP1	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
2	Microsoft Windows Server 2003 Standard x86 Edition SP1	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
3	Microsoft Windows Server 2003 Datacenter x86 Edition SP1	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
4	Microsoft Windows Server 2003 Enterprise x86 Edition SP2	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
5	Microsoft Windows Server 2003 Standard x86 Edition SP2	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
6	Microsoft Windows Server 2003 Datacenter x86 Edition SP2	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
7	Microsoft Windows Server 2003 R2 Enterprise x86 Edition SP1	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
8	Microsoft Windows Server 2003 R2 Standard x86 Edition SP1	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
9	Microsoft Windows Server 2003 R2 Datacenter x86 Edition SP1	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
10	Microsoft Windows Server 2003 R2 Enterprise x86 Edition SP2	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
11	Microsoft Windows Server 2003 R2 Standard x86 Edition SP2	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
12	Microsoft Windows Server 2003 R2 Datacenter x86 Edition SP2	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
13	Microsoft Windows XP Professional x86 Edition SP3	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
14	Microsoft Windows Server 2008 Enterprise x86 Edition	Generic Vendor CIFS (SMBv2)	OceanStor 9000	见[1,2]
15	Microsoft Windows Server 2008 Standard x86 Edition	Generic Vendor CIFS (SMBv2)	OceanStor 9000	见[1,2]
16	Microsoft Windows Server 2008 Datacenter x86 Edition	Generic Vendor CIFS (SMBv2)	OceanStor 9000	见[1,2]
17	Microsoft Windows Server 2008 Enterprise x86 Edition SP2	Generic Vendor CIFS (SMBv2)	OceanStor 9000	见[1,2]
18	Microsoft Windows Server 2008 Standard x86 Edition SP2	Generic Vendor CIFS (SMBv2)	OceanStor 9000	见[1,2]
19	Microsoft Windows Server 2008 Datacenter x86 Edition SP2	Generic Vendor CIFS (SMBv2)	OceanStor 9000	见[1,2]
20	Microsoft Windows 7 Enterprise x86 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
21	Microsoft Windows 7 Professional x86 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]

22	Microsoft Windows 7 Enterprise x86 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
23	Microsoft Windows 7 Enterprise x86 Edition SP1	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
24	Microsoft Windows 7 Professional x86 Edition SP1	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
25	Microsoft Windows 7 Enterprise x86 Edition SP1	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
26	Microsoft Windows 8 x86 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
27	Microsoft Windows 8 Professional x86 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
28	Microsoft Windows 8 Enterprise x86 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
29	Microsoft Windows 8.1 x86 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
30	Microsoft Windows 8.1 Professional x86 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
31	Microsoft Windows 8.1 Enterprise x86 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]

1、 图形化界面使用 AD 域用户挂载 CIFS 共享时，需采用 Domain\ADuser 格式。

2、 AD 域环境下，不支持使用大小写混合的域名（Hostname.Domainname.com）去访问 CIFS 共享，需要改成全大写或者全小写的格式去访问。

Microsoft Windows x64

序号	操作系统	协议	存储系统	备注
1	Microsoft Windows Server 2003 Enterprise x64 Edition SP1	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
2	Microsoft Windows Server 2003 Standard x64 Edition SP1	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
3	Microsoft Windows Server 2003 Datacenter x64 Edition SP1	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
4	Microsoft Windows Server 2003 Enterprise x64 Edition SP2	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
5	Microsoft Windows Server 2003 Standard x64 Edition SP2	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
6	Microsoft Windows Server 2003 Datacenter x64 Edition SP2	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
7	Microsoft Windows Server 2003 R2 Enterprise x64 Edition SP1	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
8	Microsoft Windows Server 2003 R2 Standard x64 Edition SP1	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
9	Microsoft Windows Server 2003 R2 Datacenter x64 Edition SP1	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
10	Microsoft Windows Server 2003 R2 Enterprise x64 Edition SP2	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
11	Microsoft Windows Server 2003 R2 Standard x64 Edition SP2	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
12	Microsoft Windows Server 2003 R2 Datacenter x64 Edition SP2	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]
13	Microsoft Windows XP Professional x64 Edition SP3	Generic Vendor CIFS (SMB)	OceanStor 9000	见[2]

14	Microsoft Windows Server 2008 Enterprise x64 Edition	Generic Vendor CIFS (SMBv2)	OceanStor 9000	见[1,2]
15	Microsoft Windows Server 2008 Standard x64 Edition	Generic Vendor CIFS (SMBv2)	OceanStor 9000	见[1,2]
16	Microsoft Windows Server 2008 Datacenter x64 Edition	Generic Vendor CIFS (SMBv2)	OceanStor 9000	见[1,2]
17	Microsoft Windows Server 2008 Enterprise x64 Edition SP2	Generic Vendor CIFS (SMBv2)	OceanStor 9000	见[1,2]
18	Microsoft Windows Server 2008 Standard x64 Edition SP2	Generic Vendor CIFS (SMBv2)	OceanStor 9000	见[1,2]
19	Microsoft Windows Server 2008 Datacenter x64 Edition SP2	Generic Vendor CIFS (SMBv2)	OceanStor 9000	见[1,2]
20	Microsoft Windows Server 2008 R2 Enterprise x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
21	Microsoft Windows Server 2008 R2 Standard x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
22	Microsoft Windows Server 2008 R2 Datacenter x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
23	Microsoft Windows Server 2008 R2 Enterprise x64 Edition SP1	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
24	Microsoft Windows Server 2008 R2 Standard x64 Edition SP1	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
25	Microsoft Windows Server 2008 R2 Datacenter x64 Edition SP1	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
26	Microsoft Windows 7 Ultimate x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
27	Microsoft Windows 7 Professional x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
28	Microsoft Windows 7 Enterprise x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
29	Microsoft Windows 7 Ultimate x64 Edition SP1	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
30	Microsoft Windows 7 Professional x64 Edition SP1	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
31	Microsoft Windows 7 Enterprise x64 Edition SP1	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
32	Microsoft Windows Server 2012 Foundation x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
33	Microsoft Windows Server 2012 Essentials x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
34	Microsoft Windows Server 2012 Standard x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
35	Microsoft Windows Server 2012 Datacenter x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
36	Microsoft Windows Server 2012 R2 Foundation x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
37	Microsoft Windows Server 2012 R2 Essentials x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]

38	Microsoft Windows Server 2012 R2 Standard x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
39	Microsoft Windows Server 2012 R2 Datacenter x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
40	Microsoft Windows 8 x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
41	Microsoft Windows 8 Professional x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
42	Microsoft Windows 8 Enterprise x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
43	Microsoft Windows 8.1 x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
44	Microsoft Windows 8.1 Professional x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]
45	Microsoft Windows 8.1 Enterprise x64 Edition	Generic Vendor CIFS (SMBv2.1)	OceanStor 9000	见[2]

1、 Windows 2008 图形化界面使用 AD 域用户挂载 CIFS 共享时，需采用 Domain\ADuser 格式去挂载。

2、 AD 域环境下，不支持使用大小写混合的域名（Hostname.Domainname.com）去访问 CIFS 共享，需要改成全大写或者全小写的格式去访问。

Red Hat x86

序号	操作系统	协议	存储系统	备注
1	Red Hat Enterprise Linux 5 Update4 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
2	Red Hat Enterprise Linux 5 Update5 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
3	Red Hat Enterprise Linux 5 Update6 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
4	Red Hat Enterprise Linux 5 Update7 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
5	Red Hat Enterprise Linux 5 Update8 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
6	Red Hat Enterprise Linux 5 Update9 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
7	Red Hat Enterprise Linux 5 Update10 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
8	Red Hat Enterprise Linux 6 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	
9	Red Hat Enterprise Linux 6 Update1 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	
10	Red Hat Enterprise Linux 6 Update2 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	
11	Red Hat Enterprise Linux 6 Update3 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[2]
12	Red Hat Enterprise Linux 6 Update4 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	
13	Red Hat Enterprise Linux 6 Update5 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	

1、 客户端 hosts 文件里必须有自己的主机名信息，才能挂载 NFSv4 共享。

2、 NFSv4 协议下不支持 chown 和 chgrp 命令。

Red Hat x86_64

序号	操作系统	协议	存储系统	备注
1	Red Hat Enterprise Linux 5 Update4 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
2	Red Hat Enterprise Linux 5 Update5 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
3	Red Hat Enterprise Linux 5 Update6 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
4	Red Hat Enterprise Linux 5 Update7 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
5	Red Hat Enterprise Linux 5 Update8 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
6	Red Hat Enterprise Linux 5 Update9 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
7	Red Hat Enterprise Linux 5 Update10 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
8	Red Hat Enterprise Linux 6 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	

9	Red Hat Enterprise Linux 6 Update1 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	
10	Red Hat Enterprise Linux 6 Update2 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	
11	Red Hat Enterprise Linux 6 Update3 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[2]
12	Red Hat Enterprise Linux 6 Update4 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	
13	Red Hat Enterprise Linux 6 Update5 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	

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Oracle Linux x86

序号	操作系统	协议	存储系统	备注
1	Oracle Linux Enterprise 5 Update4 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
2	Oracle Linux Enterprise 5 Update5 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
3	Oracle Linux Enterprise 5 Update6 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
4	Oracle Linux Enterprise 5 Update7 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
5	Oracle Linux Enterprise 5 Update8 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
6	Oracle Linux Enterprise 5 Update9 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
7	Oracle Linux Enterprise 5 Update10 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
8	Oracle Linux Enterprise 6 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	
9	Oracle Linux Enterprise 6 Update1 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	
10	Oracle Linux Enterprise 6 Update2 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	
11	Oracle Linux Enterprise 6 Update3 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	
12	Oracle Linux Enterprise 6 Update4 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	
13	Oracle Linux Enterprise 6 Update5 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	

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Oracle Linux x86_64

序号	操作系统	协议	存储系统	备注
1	Oracle Linux Enterprise 5 Update4 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
2	Oracle Linux Enterprise 5 Update5 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
3	Oracle Linux Enterprise 5 Update6 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
4	Oracle Linux Enterprise 5 Update7 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
5	Oracle Linux Enterprise 5 Update8 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
6	Oracle Linux Enterprise 5 Update9 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
7	Oracle Linux Enterprise 5 Update10 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
8	Oracle Linux Enterprise 6 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	
9	Oracle Linux Enterprise 6 Update1 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	
10	Oracle Linux Enterprise 6 Update2 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	
11	Oracle Linux Enterprise 6 Update3 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	
12	Oracle Linux Enterprise 6 Update4 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	
13	Oracle Linux Enterprise 6 Update5 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	

1、 客户端 hosts 文件里必须有自己的主机名信息，才能挂载 NFSv4 共享。

SUSE x86

序号	操作系统	协议	存储系统	备注
1	SUSE Linux Enterprise Server 10 SP2 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
2	SUSE Linux Enterprise Server 10 SP3 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
3	SUSE Linux Enterprise Server 10 SP4 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
4	SUSE Linux Enterprise Server 11 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	
5	SUSE Linux Enterprise Server 11 SP1 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	
6	SUSE Linux Enterprise Server 11 SP2 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	
7	SUSE Linux Enterprise Server 11 SP3 for x86	Generic Vendor NFSv3,v4	OceanStor 9000	

1、 客户端 hosts 文件里必须有自己的主机名信息，才能挂载 NFSv4 共享。

SUSE x86_64

序号	操作系统	协议	存储系统	备注
1	SUSE Linux Enterprise Server 10 SP2 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
2	SUSE Linux Enterprise Server 10 SP3 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
3	SUSE Linux Enterprise Server 10 SP4 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	见[1]
4	SUSE Linux Enterprise Server 11 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	
5	SUSE Linux Enterprise Server 11 SP1 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	
6	SUSE Linux Enterprise Server 11 SP2 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	
7	SUSE Linux Enterprise Server 11 SP3 for x86_64	Generic Vendor NFSv3,v4	OceanStor 9000	

1、 客户端 hosts 文件里必须有自己的主机名信息，才能挂载 NFSv4 共享。

域控制器

Active Directory

Microsoft Windows

序号	域控制器操作系统	存储系统	备注
1	Microsoft Windows Server 2003 Enterprise x64 Edition	OceanStor 9000	
2	Microsoft Windows Server 2003 Enterprise x64 Edition SP1	OceanStor 9000	
3	Microsoft Windows Server 2003 Enterprise x64 Edition SP2	OceanStor 9000	
4	Microsoft Windows Server 2003 R2 Enterprise x64 Edition SP1	OceanStor 9000	
5	Microsoft Windows Server 2003 R2 Enterprise x64 Edition SP2	OceanStor 9000	
6	Microsoft Windows Server 2008 Enterprise x64 Edition	OceanStor 9000	
7	Microsoft Windows Server 2008 Enterprise x64 Edition SP2	OceanStor 9000	

8	Microsoft Windows Server 2008 R2 Enterprise x64 Edition	OceanStor 9000	
9	Microsoft Windows Server 2008 R2 Enterprise x64 Edition SP1	OceanStor 9000	
10	Microsoft Windows Server 2012 Standard x64 Edition	OceanStor 9000	
11	Microsoft Windows Server 2012 R2 Standard x64 Edition	OceanStor 9000	

Network Information Service

Red Hat

序号	域控制器操作系统	存储系统	备注
1	Red Hat Enterprise Linux 5 Update6 for x86_64	OceanStor 9000	
2	Red Hat Enterprise Linux 5 Update8 for x86_64	OceanStor 9000	
3	Red Hat Enterprise Linux 6 Update3 for x86_64	OceanStor 9000	

SUSE

序号	域控制器操作系统	存储系统	备注
1	SUSE Linux Enterprise Server 10 SP2 for x86_64	OceanStor 9000	
2	SUSE Linux Enterprise Server 10 SP4 for x86_64	OceanStor 9000	
3	SUSE Linux Enterprise Server 11 SP1 for x86_64	OceanStor 9000	
4	SUSE Linux Enterprise Server 11 SP2 for x86_64	OceanStor 9000	

Lightweight Directory Access Protocol

Red Hat

序号	域控制器操作系统	存储系统	备注
1	Red Hat Enterprise Linux 5 Update6 for x86_64	OceanStor 9000	
2	Red Hat Enterprise Linux 5 Update8 for x86_64	OceanStor 9000	
3	Red Hat Enterprise Linux 6 Update3 for x86_64	OceanStor 9000	

SUSE

序号	域控制器操作系统	存储系统	备注
1	SUSE Linux Enterprise Server 10 SP2 for x86_64	OceanStor 9000	
2	SUSE Linux Enterprise Server 10 SP4 for x86_64	OceanStor 9000	
3	SUSE Linux Enterprise Server 11 SP1 for x86_64	OceanStor 9000	
4	SUSE Linux Enterprise Server 11 SP2 for x86_64	OceanStor 9000	

缩略语

A

AD   Active Directory

C

CIFS   Common Internet File System

F

FTP   File Transfer Protocol

H

HTTP   HyperText Transport Protocol

L

LDAP   Lightweight Directory Access Protocol

N

NAS   Network Attached Storage

NDMP   Network Data Management Protocol

NFS   Network File System

NIS   Network Information Service

S

SMB   Server Message Block Protocol