

1 ALLEGATO 1: Componenti hardware e software di sistema

1.1 Elenco componenti

SERVER "EQUAL1":

OS Name	Microsoft Windows 2000 Advanced Server
Version	5.0.2195 Service Pack 3 Build 2195
OS Manufacturer	Microsoft Corporation
System Name	EQUAL1
System Manufacturer	Intel
System Model	STL2
System Type	X86-based PC
Processor	x86 Family 6 Model 8 Stepping 6 GenuineIntel ~999 Mhz
BIOS Version	PhoenixBIOS 4.0 Release 6.0
Boot Device	\Device\Harddisk0\Partition1
Total Physical Memory	1.048.048 KB
Total Virtual Memory	3.570.508 KB

SCSI	Adaptec AIC-7899 Ultra160/m PCI SCSI Card
Caption	Adaptec AIC-7899 Ultra160/m PCI SCSI Card
IRQ Number	16

SCSI	Adaptec AIC-7899 Ultra160/m PCI SCSI Card
Caption	Adaptec AIC-7899 Ultra160/m PCI SCSI Card
IRQ Number	17

SCSI	LSI Logic MegaRAID Elite 1600 RAID Controller
Caption	LSI Logic MegaRAID Elite 1600 RAID Controller
IRQ Number	20

Unità Disco

Drive	A:
Description	3 1/2 Inch Floppy Drive

Drive	C:
Description	Local Fixed Disk
Compressed	No
File System	NTFS
Size	17,10 GB (18.358.792.192 bytes)
Volume Serial Number	A06A365E
Partition	Disk #0, Partition #0
Partition Size	17,10 GB (18.358.792.704 bytes)
Drive Model	FUJITSU MAN3184MC SCSI Disk Device
Drive Partitions	1

Drive L:	RAID Cluster SCSI disk (vedi equal2)
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Drive M:	RAID Cluster SCSI disk (vedi equal2)
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SERVER "EQUAL2":

OS Name	Microsoft Windows 2000 Advanced Server
Version	5.0.2195 Service Pack 3 Build 2195
OS Manufacturer	Microsoft Corporation
System Name	EQUAL2
System Manufacturer	Intel
System Model	STL2
System Type	X86-based PC
Processor	x86 Family 6 Model 8 Stepping 10 GenuineIntel ~999 Mhz
BIOS Version	PhoenixBIOS 4.0 Release 6.0

Boot Device	\\Device\\Harddisk0\\Partition1
Total Physical Memory	1.048.048 KB
Total Virtual Memory	3.570.536 KB
SCSI	Adaptec AIC-7899 Ultra160/m PCI SCSI Card
Caption	Adaptec AIC-7899 Ultra160/m PCI SCSI Card
IRQ Number	16
SCSI	Adaptec AIC-7899 Ultra160/m PCI SCSI Card
Caption	Adaptec AIC-7899 Ultra160/m PCI SCSI Card
IRQ Number	17
SCSI	LSI Logic MegaRAID Elite 1600 RAID Controller
Caption	LSI Logic MegaRAID Elite 1600 RAID Controller
IRQ Number	21

Unità Disco

Drive A:	3 1/2 Inch Floppy Drive
Drive C:	Local Fixed Disk
Compressed	No
File System	NTFS
Size	17,10 GB (18.358.792.192 bytes)
Partition	Disk #0, Partition #0
Partition Size	17,10 GB (18.358.792.704 bytes)
Drive Model	FUJITSU MAN3184MC SCSI Disk Device
Drive L:	Local Fixed Disk
Compressed	No
File System	NTFS
Size	494,16 MB (518.159.872 bytes)
Volume Serial Number	46B24717
Partition	Disk #1, Partition #0
Partition Size	494,16 MB (518.160.384 bytes)
Drive Model	MEGARAID LD 0 MEGARAID SCSI Disk Device
Drive M:	RAID Fixed Disk
Compressed	No
File System	NTFS
Size	33,77 GB (36.265.226.240 bytes)
Volume Serial Number	FECD8051
Partition	Disk #2, Partition #0
Partition Size	33,77 GB (36.265.227.264 bytes)
Drive Model	MEGARAID LD 1 MEGARAID SCSI Disk Device

SERVER "SERVER" (DNS primario):

OS Name	Microsoft Windows 2000 Server
Version	5.0.2195 Service Pack 4 Build 2195
OS Manufacturer	Microsoft Corporation
System Name	SERVER
System Manufacturer	American Megatrends Inc.
System Model	VIA694X/686A
System Type	X86-based PC
Processor	x86 Family 6 Model 8 Stepping 10 GenuineIntel ~996 Mhz
BIOS Version	09/27/01
Boot Device	\\Device\\Harddisk0\\Partition1
Total Physical Memory	523.760 KB
Total Virtual Memory	1.408.320 KB
SCSI	Win2000 Promise FastTrak100 (tm) Lite/Speed Controller
Caption	Win2000 Promise FastTrak100 (tm) Lite/Speed Controller
IRQ Number	16

Unità Disco

Drive A:	3 1/2 Inch Floppy Drive
Drive C:	2 Local Fixed Disk
Compressed	No
File System	NTFS
Size	38,15 GB (40.961.859.584 bytes)
Volume Serial Number	50FD392C
Partition	Disk #0, Partition #0
Partition Size	38,15 GB (40.961.862.144 bytes)
Drive Model	Promise 1X2 Mirror/RAID1 SCSI Disk Device
Drive Partitions	1 (mirror hardware 2 HD)

SERVER "SERVERB" (DNS di backup):

OS Name	Microsoft Windows 2000 Server
Version	5.0.2195 Service Pack 4 Build 2195
OS Manufacturer	Microsoft Corporation
System Name	SERVER
System Manufacturer	American Megatrends Inc.
System Model	VIA694X/686A
System Type	X86-based PC
Processor	x86 Family 6 Model 8 Stepping 10 GenuineIntel ~996 Mhz
BIOS Version	09/27/01
Boot Device	\Device\Harddisk0\Partition1
Total Physical Memory	523.760 KB
Total Virtual Memory	1.408.320 KB
SCSI	Win2000 Promise FastTrak100 (tm) Lite/Speed Controller
Caption	Win2000 Promise FastTrak100 (tm) Lite/Speed Controller
IRQ Number	16

1.2 Rappresentazione grafica struttura Hardware LAN e server farm in HOUSING c/o la società di servizi

