Server Specs

Processors
procs:_____ cores/proc :_____
Speed:_____GHz
Xeon Opteron Core 2 Other

RAM:_____ *GB* (*total*) # Slots:_____
_____ x _____ @_____
number *size* *speed*
DDR DDR2 DDR3
ECC REG FB-DIMM U-DIMM

HDDs # Bays:_____
Included: _____ x _____ *GB*
number *size*
IDE SATA SCSI SAS

OS: none / debian
user: root
password: freegeek
Notes:

Sytem ID:_____

Server Specs

Processors
procs:_____ cores/proc :_____
Speed:_____GHz
Xeon Opteron Core 2 Other

RAM:_____ *GB* (*total*) # Slots:_____
_____ x _____ @_____
number *size* *speed*
DDR DDR2 DDR3
ECC REG FB-DIMM U-DIMM

HDDs # Bays:_____
Included: _____ x _____ *GB*
number *size*
IDE SATA SCSI SAS

OS: none / debian
user: root
password: freegeek
Notes:

Sytem ID:_____

Server Specs

Processors
procs:_____ cores/proc :_____
Speed:_____GHz
Xeon Opteron Core 2 Other

RAM:_____ *GB* (*total*) # Slots:_____
_____ x _____ @_____
number *size* *speed*
DDR DDR2 DDR3
ECC REG FB-DIMM U-DIMM

HDDs # Bays:_____
Included: _____ x _____ *GB*
number *size*
IDE SATA SCSI SAS

OS: none / debian
user: root
password: freegeek
Notes:

Sytem ID:_____

Server Specs

Processors
procs:_____ cores/proc :_____
Speed:_____GHz
Xeon Opteron Core 2 Other

RAM:_____ *GB* (*total*) # Slots:_____
_____ x _____ @_____
number *size* *speed*
DDR DDR2 DDR3
ECC REG FB-DIMM U-DIMM

HDDs # Bays:_____
Included: _____ x _____ *GB*
number *size*
IDE SATA SCSI SAS

OS: none / debian
user: root
password: freegeek
Notes:

Sytem ID:_____

Server Specs

Processors
procs:_____ cores/proc :_____
Speed:_____GHz
Xeon Opteron Core 2 Other

RAM:_____ *GB* (*total*) # Slots:_____
_____ x _____ @_____
number *size* *speed*
DDR DDR2 DDR3
ECC REG FB-DIMM U-DIMM

HDDs # Bays:_____
Included: _____ x _____ *GB*
number *size*
IDE SATA SCSI SAS

OS: none / debian
user: root
password: freegeek
Notes:

Sytem ID:_____

Server Specs

Processors
procs:_____ cores/proc :_____
Speed:_____GHz
Xeon Opteron Core 2 Other

RAM:_____ *GB* (*total*) # Slots:_____
_____ x _____ @_____
number *size* *speed*
DDR DDR2 DDR3
ECC REG FB-DIMM U-DIMM

HDDs # Bays:_____
Included: _____ x _____ *GB*
number *size*
IDE SATA SCSI SAS

OS: none / debian
user: root
password: freegeek
Notes:

Sytem ID:_____

Server Specs

Processors
procs:_____ cores/proc :_____
Speed:_____GHz
Xeon Opteron Core 2 Other

RAM:_____ *GB* (*total*) # Slots:_____
_____ x _____ @_____
number *size* *speed*
DDR DDR2 DDR3
ECC REG FB-DIMM U-DIMM

HDDs # Bays:_____
Included: _____ x _____ *GB*
number *size*
IDE SATA SCSI SAS

OS: none / debian
user: root
password: freegeek
Notes:

Sytem ID:_____

Server Specs

Processors
procs:_____ cores/proc :_____
Speed:_____GHz
Xeon Opteron Core 2 Other

RAM:_____ *GB* (*total*) # Slots:_____
_____ x _____ @_____
number *size* *speed*
DDR DDR2 DDR3
ECC REG FB-DIMM U-DIMM

HDDs # Bays:_____
Included: _____ x _____ *GB*
number *size*
IDE SATA SCSI SAS

OS: none / debian
user: root
password: freegeek
Notes:

Sytem ID:_____

Server Specs

Processors
procs:_____ cores/proc :_____
Speed:_____GHz
Xeon Opteron Core 2 Other

RAM:_____ *GB* (*total*) # Slots:_____
_____ x _____ @_____
number *size* *speed*
DDR DDR2 DDR3
ECC REG FB-DIMM U-DIMM

HDDs # Bays:_____
Included: _____ x _____ *GB*
number *size*
IDE SATA SCSI SAS

OS: none / debian
user: root
password: freegeek
Notes:

Sytem ID:_____

Server Specs

Processors
procs:_____ cores/proc :_____
Speed:_____GHz
Xeon Opteron Core 2 Other

RAM:_____ *GB* (*total*) # Slots:_____
_____ x _____ @_____
number *size* *speed*
DDR DDR2 DDR3
ECC REG FB-DIMM U-DIMM

HDDs # Bays:_____
Included: _____ x _____ *GB*
number *size*
IDE SATA SCSI SAS

OS: none / debian
user: root
password: freegeek
Notes:

Sytem ID:_____