

CERTIFIED HARDWARE COMPATIBILITY GUIDE

The following systems have been certified by NEXVU:

| | Model | Storage | Comments |
|----------------|---------------------|---------|---|
| Dell | PowerEdge 1850 | SCSI | |
| | PowerEdge 2850 | SCSI | |
| Gateway | 9415 | SCSI | Replaces Gateway 955 |
| | 9515 | SCSI | Replaces Gateway 975 |
| HP | Proliant DL360 | SCSI | |
| | Proliant DL380 | SCSI | |
| IBM | eServer xSeries 306 | SCSI | |
| | eServer xSeries 336 | SCSI | |
| | eServer xSeries 366 | SCSI | |
| | ThinkCentre S50 | SATA | The SATA based IBM ThinkCentre has 1 onboard NIC which is the management interface. For monitoring interfaces the IBM/Broadcom NetXtreme dual NIC cards are required. |

Notes

1GB RAM minimum required, 2-4GB highly recommended depending on deployment environment.

Systems must have only 1 disk (36 GB minimum). Additional disks will be unused.

Any external SCSI RAID system may be used on SCSI-based systems as long as the RAID appears as a single SCSI LUN target. Internal software RAIDs are not supported.

All systems with 2 onboard NICs require an additional PCI network interface card to be used for system management. This allows the 2 onboard NICs to be used as monitoring interfaces. The following devices are recommended (in order):

- Intel PRO 100S
- 3Com 3C59X
- NetGear FA311
- Dlink DFE-530TX+
- Linksys LNE100TX(v5.1)

For additional network monitoring interfaces, the Intel PRO 1000-MT (or XF), single or dual NIC cards are recommended. The maximum number of supported monitor interfaces is 8.