



VTrak E-Class Compatibility List

Supports Service Release 2.4

Date: 04/13/2009

VTrak Systems Covered:

- **VTrak E310f** – 2U/12-bay 4Gb Fibre to SAS/SATA RAID System
- **VTrak E310s** – 2U/12-bay SAS to SAS/SATA RAID System
- **VTrak E610f** – 3U/16-bay 4Gb Fibre to SAS/SATA RAID System
- **VTrak E610s** – 3U/16-bay SAS to SAS/SATA RAID System

System Versions Covered:

- **BootLoader** – Version 1.02.0000.01 [November 24, 2008]
- **Firmware** – Version 3.31.0000.00 [November 24, 2008]
- **Software** – Version 3.31.0000.00 [November 24, 2008]

DEVICE COMPATIBILITY NOTE:

Basic compatibility between the 3rd party device and Promise device has been verified in typical configurations, unless otherwise stated.

DISCLAIMERS:

Only the versions available at time of testing have been verified, as listed.

Corner cases may exist depending on user configuration etc.

Individual 3rd party units may exhibit problems that did not show up in through the Promise test process.

Published performance is not assured with configuration deviations.

Document History

| Date | Editor | Deviation |
|------------|--------------|--|
| 01/12/2009 | M. Mickelson | <ol style="list-style-type: none"> 1. Updated results for E-Class Service Release 2.4. 2. Updated BIOS, Firmware, FCode, and driver support with the current vendor release FC/SAS HBAs. 3. Added Brocade FC815/825 8Gb FC HBAs. 4. Added Emulex LightPulse LPe12000, LPe12002, and LPe1250 8Gb FC HBAs. 5. Added Qlogic SANblade QLE2464 4Gb FC HBA. 6. Added Hitachi Ultrastar 15K450 family SAS disk drives. 7. Updated Seagate Cheetah 15K.6 firmware to 0004. 8. Updated Seagate Savvio 10K.2 firmware to 0003. 9. Added additional SN06 firmware to Seagate Barracuda ES.2 SATA Family. 10. Added WD RAID Edition3 16MB family SATA disks drives with capacities of 250GB, 320GB, and 500GB. WD RE3 32MB platform with 750GB and 1000GB will be updated Q1 2009. 11. Updated Intel Modular Server CMM software release to the Intel P2.6 release. |
| 01/22/2009 | M. Mickelson | <ol style="list-style-type: none"> 1. Add compatibility disclaimer to the cover page. |
| 04/13/2009 | M. Mickelson | <ol style="list-style-type: none"> 1. Added WD RAID Edition3 32MB family SATA disks with 750GB and 1000GB capacities. 2. Updated Seagate Barracuda ES.2 SAS family production level firmware to 0003. 3. Updated Hitachi Ultrastar 15K450 family production level firmware to A570. |

Fibre Channel Host Bus Adapters

| Fibre Channel HBAs | BIOS | Firmware | Fcode | Windows | Linux |
|-----------------------------------|----------|----------|---------|----------|------------|
| ATTO Celerity FC-22XH | v1.20 | 111307 | n/a | v2.62 | v2.61 |
| ATTO Celerity FC-42XS | v1.20 | 111307 | n/a | v2.62 | v2.61 |
| ATTO Celerity FC-42ES | v1.20 | 111307 | n/a | v2.62 | v2.61 |
| ATTO Celerity FC-44ES | v1.20 | 111307 | n/a | v2.62 | v2.61 |
| Brocade FC815 | 1.0.0.02 | 1.0.0.02 | | 1.0.0.02 | 1.0.0.02 |
| Brocade FC825 | 1.0.0.02 | 1.0.0.02 | | 1.0.0.02 | 1.0.0.02 |
| Emulex LightPulse LPe12000 | 2.02a2 | 1.10a5 | 3.10a3 | 2.10a7 | 8.2.0.29 |
| Emulex LightPulse LPe12002 | 2.02a2 | 1.10a5 | 3.10a3 | 2.10a7 | 8.2.0.29 |
| Emulex LightPulse LPe1250 | 2.02a2 | 1.10a5 | 3.10a3 | 2.10a7 | 8.2.0.29 |
| Emulex LightPulse LPe11000 | 2.02a2 | 2.80a4 | 3.10a3 | 2.10a7 | 8.2.0.29 |
| Emulex LightPulse LPe11002 | 2.02a2 | 2.80a4 | 3.10a3 | 2.10a7 | 8.2.0.29 |
| Emulex LightPulse LPe11004 | 2.02a2 | 2.80a4 | 3.10a3 | 2.10a7 | 8.2.0.29 |
| Emulex LightPulse LPe1150 | 2.02a2 | 2.80a4 | 3.10a3 | 2.10a7 | 8.2.0.29 |
| Emulex LightPulse LP9802 | 2.02a2 | 2.80a4 | 3.10a3 | 2.10a7 | 8.2.0.29 |
| Emulex LightPulse LP982 | 2.02a2 | 2.80a4 | 3.10a3 | 2.10a7 | 8.2.0.29 |
| Emulex LightPulse LPe111 | 2.02a2 | 2.80a4 | 3.10a3 | 2.10a7 | 8.2.0.29 |
| Emulex LightPulse LP10000 | 2.02a2 | 2.80a4 | 3.10a3 | 2.10a7 | 8.2.0.29 |
| Emulex LightPulse LP11000 | 2.02a2 | 2.80a4 | 3.10a3 | 2.10a7 | 8.2.0.29 |
| Emulex LightPulse LP11002 | 2.02a2 | 2.80a4 | 3.10a3 | 2.10a7 | 8.2.0.29 |
| Emulex LightPulse LP1150 | 2.02a2 | 2.80a4 | 3.10a3 | 2.10a7 | 8.2.0.29 |
| LSI 7404EP-LC | 2.02.06 | 1.03.24 | 1.00.49 | 1.27.01 | 4.00.43 |
| LSI 7204EP-LC | 2.02.06 | 1.03.24 | 1.00.49 | 1.27.01 | 4.00.43 |
| LSI 7104EP-LC | 2.02.06 | 1.03.24 | 1.00.49 | 1.27.01 | 4.00.43 |
| LSI 7204XP-LC | 2.02.06 | 1.03.24 | 1.00.49 | 1.27.01 | 4.00.43 |
| LSI 7104XP-LC | 2.02.06 | 1.03.24 | 1.00.49 | 1.27.01 | 4.00.43 |
| LSI 7202XP-LC | 2.02.06 | 1.03.24 | 1.00.49 | 1.27.01 | 4.00.43 |
| LSI 7102XP-LC | 2.02.06 | 1.03.24 | 1.00.49 | 1.27.01 | 4.00.43 |
| Qlogic SANblade QLE2560 | 2.02 | 4.03.01 | 2.00 | 9.1.7.18 | 8.02.14.01 |
| Qlogic SANblade QLE2562 | 2.02 | 4.03.01 | 2.00 | 9.1.7.18 | 8.02.14.01 |
| Qlogic SANblade QLE2460 | 2.02 | 4.03.01 | 2.00 | 9.1.7.18 | 8.02.14.01 |
| Qlogic SANblade QLE2462 | 2.02 | 4.03.01 | 2.00 | 9.1.7.18 | 8.02.14.01 |
| Qlogic SANblade QLE2464 | 2.02 | 4.03.01 | 2.00 | 9.1.7.18 | 8.02.14.01 |
| Qlogic SANblade QLA2462 | 2.02 | 4.03.01 | 2.00 | 9.1.7.18 | 8.02.14.01 |
| Qlogic SANblade QLA2460 | 2.02 | 4.03.01 | 2.00 | 9.1.7.18 | 8.02.14.01 |
| Qlogic SANblade QLA2342 | 2.02 | 4.03.01 | 2.00 | 9.1.7.18 | 8.02.14.01 |
| Qlogic SANblade QLA2340 | 2.02 | 4.03.01 | 2.00 | 9.1.7.18 | 8.02.14.01 |

SAS Host Bus Adapters

| SAS HBAs | | | | | |
|-----------|--------------------|----------|-------------|----------|---------------|
| Vendor | Model | BIOS | Firmware | Windows | Linux |
| ATTO | ExpressSAS H380*** | v1.00 | v2.2.14.0 | v1.1.2.0 | v1.00 |
| LSI Logic | SAS3800X | v6.24.00 | v1.24.01-IT | v1.28.03 | v4.00.43.00-1 |
| | SAS3801E | v6.24.00 | v1.26.00-IT | v1.28.03 | v4.00.43.00-1 |
| | SAS3442X-R | v6.24.00 | v1.22.01-IR | v1.28.03 | v4.00.43.00-1 |
| | SAS3442E-R | v6.24.00 | v1.24.00-IR | v1.28.03 | v4.00.43.00-1 |
| | SAS31601E | v6.24.00 | v1.26.00-IT | v1.28.03 | v4.00.43.00-1 |

ATTO ExpressSAS H380 Notes:

- ATTO HBA Discovery Fails when cascading SAS Targets using E-Class “Out” Ports. This HBA should only be used when connecting to a single RAID Head. Cascading JBODs from the E-Class using the Expansion port is not affected.
- ATTO HBA will only use a single SAS lane (opposed to 4 SAS lanes) of the E-Class host ports. Therefore, the maximum bandwidth for each host port will be limited to a 300MB/sec pipe opposed to 1200MB/sec.

Intel MFSYS25 Modular Server

Intel Modular Server – MFSYS25

Running **Management Module GUI Operation Code 2.6.100.20081120.14717** will support the Promise VTrak E310s/E610s RAID Systems.

Intel Resource Page:

<http://www.intel.com/products/server/modular-server/modular-server/modular-server-overview.htm>

Promise Technology, Inc. **Intel Modular Server to VTrak E-Class Connection Guide:**

http://www.promise.com/intel/Modular_Server_Ex10s_Attachment_Guide_v0.81.pdf

Fibre Channel Switches and SFPs

| Fibre Channel Switches | | | |
|------------------------|-----------------------|------------|--------------|
| Vendor | Model | Ports | Firmware |
| Brocade | SilkWorm 200E | 16x4Gb | v5.1.0 |
| | SilkWorm 3802 | 16x2Gb | v3.2.1c |
| | SilkWorm 3200 | 8x2Gb | v3.2.1c |
| | Brocade 5000 | 32x4Gb | v6.1.1 |
| Cisco | MDS 9020 | 20x4Gb | v1.7.8.0 |
| IBM | TotalStorage SAN16B-2 | 16x4Gb | v6.0.0c |
| | TotalStorage SAN16M-2 | 16x4Gb | v09.07 |
| McDATA | Sphereon 4400 | 16x4Gb | v09.06.01 |
| | Sphereon 4500 | 24x2Gb | v09.06.01 |
| Qlogic | SANbox 5600Q | 16x4Gb | v6.8.0.03 |
| | SANbox 5200 | 16x2Gb | v6.8.0.03 |
| | SANbox 9200 | 32-128x4Gb | v6.8.0.03 |
| | SANbox 1400 | 10x4Gb | v5.0.1.10.00 |
| | SANbox 5802V | 20x8Gb | v7.2.0.04 |

| SFP Interoperability Matrix (Shortwave) | | |
|---|--------------------|----------------|
| Vendor | Model | Type |
| Agilent | HFBR-5720L | 2Gb Multi-mode |
| Avago | AFBR-57R5APZ | 4Gb Multi-mode |
| Brocade | BRC-JSP-21L0AA1 | 2Gb Multi-mode |
| Cisco | CIS-GLC-SX-MM | 2Gb Multi-mode |
| Excelight | SCP6586-GL-CN | 2Gb Multi-mode |
| Finisar | FTRJ8519P1WNL | 2Gb Multi-mode |
| | FTLF8524P2xNy | 4Gb Multi-mode |
| | FTRJ8524P2xNy | 4Gb Multi-mode |
| | FTLF8528P2BCV-QL | 8Gb Multi-mode |
| HP | CPD-221470-B21 | 2Gb Multi-mode |
| Intel | TXN3111 | 2Gb Multi-mode |
| | TXN31115D2 | 4Gb Multi-mode |
| | TXN31115 | 4Gb Multi-mode |
| JDS Uniphase | JSH-42S4AA1 | 4Gb Multi-mode |
| | JSM-42S4AA1 | 4Gb Multi-mode |
| McData | MCD-IPSSFSP-SX | 2Gb Multi-mode |
| Picolight | PL-XPL-VC-S23-12 | 2Gb Multi-mode |
| | PLRXPL-VE-SG4-62 | 4Gb Multi-mode |
| | PLRXPL-VE-SG4-62-N | 4Gb Multi-mode |
| Stratos Lightwave | SPLC-20-8-1-B | 2Gb Multi-mode |
| | SPLC-20-F-1-B | 4Gb Multi-mode |



VTrak E-Class Compatibility List v2.4

Online SAS Hard Disk Drives

| Online Storage Drives [SAS] | | | | E-Class SR2.4 Release (April 2009) | | | | |
|-----------------------------|-------------------|-----------------|-----------|------------------------------------|------------|-----------|-----------|-------------|
| Vendor | Family | Model | Firmware | Capacity | RPM | Buffer | Interface | Form Factor |
| Fujitsu | MBB2147 SAS | MBB2147RC | 110 | 147GB | 10,000 RPM | 16MB | 3Gb/s SAS | 2.5" |
| | | MBB2073RC | 110 | 73GB | 10,000 RPM | 16MB | 3Gb/s SAS | 2.5" |
| | MBA3300 SAS | MBA3300RC | 103 | 300GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | | MBA3147RC | 103 | 147GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | | MBA3073RC | 103 | 73GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | MAY2073 SAS | MAY2073RC | 110 | 73GB | 10,000 RPM | 16MB | 3Gb/s SAS | 2.5" |
| | | MAY2036RC | 110 | 36GB | 10,000 RPM | 16MB | 3Gb/s SAS | 2.5" |
| | MAX3147 SAS | MAX3147RC | 103 | 147GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | | MAX3073RC | 103 | 73GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| MAX3036RC | | 103 | 36GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" | |
| Hitachi | Ultrastar C10K147 | HUC101414CSS300 | A2480-12 | 147GB | 10,000 RPM | 16MB | 3Gb/s SAS | 2.5" |
| | | HUC101473CSS300 | A2480-12 | 73GB | 10,000 RPM | 16MB | 3Gb/s SAS | 2.5" |
| | Ultrastar 15K450 | HUS154545VLS300 | A570 | 450GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | | HUS154530VLS400 | A570 | 300GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | Ultrastar 15K300 | HUS153030VLS300 | A120 | 300GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | | HUS153014VLS300 | A120 | 147GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | | HUS153073VLS300 | A120 | 73GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | Ultrastar 15K147 | HUS151414VLS300 | A420 | 147GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | | HUS151473VLS300 | A420 | 73GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | | HUS151436VLS300 | A420 | 36GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| Seagate | Cheetah 15K.6 | ST3450856SS | 0004 | 450GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | | ST3300656SS | 0004 | 300GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | | ST3146356SS | 0004 | 146GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | Cheetah 15K.5 | ST3300655SS | 0002/0004 | 300GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | | ST3146855SS | 0002/0004 | 147GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | | ST373455SS | 0002/0004 | 73GB | 15,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | Cheetah 15K.4 | ST3146854SS | 0004 | 147GB | 15,000 RPM | 8MB | 3Gb/s SAS | 3.5" |
| | | ST373454SS | 0004 | 73GB | 15,000 RPM | 8MB | 3Gb/s SAS | 3.5" |
| | | ST336754SS | 0004 | 36GB | 15,000 RPM | 8MB | 3Gb/s SAS | 3.5" |
| | Cheetah NS | ST3400755SS | 0003 | 400GB | 10,000 RPM | 16MB | 3Gb/s SAS | 3.5" |
| | Savvio 15K | ST973451SS | 0001 | 73GB | 15,000 RPM | 16MB | 3Gb/s SAS | 2.5" |
| | | ST936751SS | 0001 | 36GB | 15,000 RPM | 16MB | 3Gb/s SAS | 2.5" |
| | Savvio 10K.2 | ST9146802SS | 0003 | 147GB | 10,000 RPM | 16MB | 3Gb/s SAS | 2.5" |
| | | ST973402SS | 0003 | 73GB | 10,000 RPM | 16MB | 3Gb/s SAS | 2.5" |

****BLUE Models are additions derived from the SR2.4 Release.**

*****ORANGE Capacities were actual capacities in test. Other capacities are assumed to work but were not tested.**



VTrak E-Class Compatibility List v2.4

Nearline SAS/SATA Hard Disk Drives

| Nearline Storage Drives [SAS/SATA] | | | | | | | | | E-Class SR2.4 Release (April 2009) | | | | | | | | |
|------------------------------------|---------------------------|-----------------|------------|-----------|------------|-----------|--------------|-------------|------------------------------------|--|--|--|--|--|--|--|--|
| Vendor | Family | Model | Firmware | Capacity | RPM | Buffer | Interface | Form Factor | | | | | | | | | |
| Hitachi | Ultrastar A7K1000 | HUA721010KLA330 | B0A | 1000GB | 7,200 RPM | 32MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | | HUA721075KLA330 | B0A | 750GB | 7,200 RPM | 32MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | | HUA721050KLA330 | B0A | 500GB | 7,200 RPM | 32MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | Deskstar E7K500 | HDS725050KLA360 | A10C | 500GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| Seagate | Barracuda ES | ST3750640NS | 3.AEK | 750GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | | ST3500630NS | 3.AEK | 500GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | | ST3400620NS | 3.AEK | 400GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | | ST3320620NS | 3.AEK | 320GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | | ST3250620NS | 3.AEK | 250GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | Barracuda ES.2 | ST31000340NS | SN05/SN06 | 1000GB | 7,200 RPM | 32MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | | ST3750330NS | SN05/SN06 | 750GB | 7,200 RPM | 32MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | | ST3500320NS | SN05/SN06 | 500GB | 7,200 RPM | 32MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | Barracuda ES.2 SAS Models | ST31000640SS | 0003 | 1000GB | 7,200 RPM | 16MB | 3Gb/s SAS | 3.5" | | | | | | | | | |
| | | ST3750630SS | 0003 | 750GB | 7,200 RPM | 16MB | 3Gb/s SAS | 3.5" | | | | | | | | | |
| ST3500620SS | | 0003 | 500GB | 7,200 RPM | 16MB | 3Gb/s SAS | 3.5" | | | | | | | | | | |
| Samsung | SpinPoint F1 RAID | HE103UJ | 1AA01111 | 1000GB | 7,200 RPM | 32MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | | HE753LJ | 1AA01111 | 750GB | 7,200 RPM | 32MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | SpinPoint T166 | HD501LJ | VT100 | 500GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | | HD321KJ | VT100 | 320GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | SpinPoint T133 | HD401LJ | ZZ100-12 | 400GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | Western Digital | RAID Edition 3 | WD1002FBYS | C05 | 1000GB | 7,200 RPM | 32MB | 3Gb/s SATA | 3.5" | | | | | | | | |
| WD7502ABYS | | | C05 | 750GB | 7,200 RPM | 32MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| WD5002ABYS | | | B02 | 500GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| WD3202ABYS | | | B02 | 320GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| WD2502ABYS | | | B02 | 250GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| RAID Edition 2 | | WD7500AYYS | G30 | 750GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | | WD5001ABYS | G30 | 500GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | | WD1601ABYS | G30 | 160GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| RAID Edition | | WD5000YS | E09 | 500GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | | WD1600YS | C06 | 160GB | 7,200 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| RAID Edition 2-GP | | WD1000FYPS | B01 | 1000GB | 5,400 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | | WD7500AYPS | B01 | 750GB | 5,400 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| | | WD5000ABPS | B01 | 500GB | 5,400 RPM | 16MB | 3Gb/s SATA | 3.5" | | | | | | | | | |
| Raptor | | WD1500ADFD | Q22 | 150GB | 10,000 RPM | 16MB | 1.5GB/s SATA | 3.5" | | | | | | | | | |

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Operating Systems

| Vendor | Core Platform | Type |
|------------------|------------------------------|---------|
| Microsoft | Windows Server 2003 w/SP2 | x86/x64 |
| | Windows Server 2003 R2 w/SP2 | x86/x64 |
| | Windows Server 2008 | x86/x64 |
| | Windows Server 2008 Hyper-V | x86/x64 |
| RedHat | Enterprise Linux 5.2 | x86/x64 |
| SuSE | Linux Enterprise Server 10.2 | x86/x64 |
| VMware | ESX Server v3.5 Update 1 | x86 |

Note: VMware testing has been validated by Promise and the certified by VMware.

TFTP Servers

| TFTP Server | OS Platform |
|-----------------------------|--------------------------|
| SolarWinds TFTP Server | Windows 2003/2008 Server |
| TFTP32 | Windows 2003/2008 Server |
| RedHat Packaged TFTP Server | RedHat EL 5.2 |
| SuSE Packaged TFTP Server | Novell SLES 10.2 |

♠ End of Report ♠