

Ibm X3550 Server Guide

Lenovo System x

x3530 M3, x3530 M4 IBM System x3550, x3550 M2, x3550 M3, x3550 M4, x3550 M5 IBM System x3620 M3 IBM System x3630 M3, x3630 M4 IBM System x3650, x3650T

System x is a line of x86 servers produced by IBM, and later by Lenovo, as a sub-brand of IBM's System brand, alongside IBM Power Systems, IBM System z and IBM System Storage. In addition, IBM System x was the main component of the IBM System Cluster 1350 solution.

In January 2014, IBM announced the sale of its x86 server business to Lenovo for \$2.3 billion, in a sale completed October 1, 2014.

UEFI

For example, IBM x3450 server, MSI motherboards with ClickBIOS and HP EliteBook Notebook PCs. In 2009, IBM shipped System x machines (x3550 M2, x3650 M2

Unified Extensible Firmware Interface (UEFI, as an acronym) is a specification for the firmware architecture of a computing platform. When a computer is powered on, the UEFI implementation is typically the first that runs, before starting the operating system. Examples include AMI Aptio, Phoenix SecureCore, TianoCore EDK II, and InsydeH2O.

UEFI replaces the BIOS that was present in the boot ROM of all personal computers that are IBM PC compatible, although it can provide backwards compatibility with the BIOS using CSM booting. Unlike its predecessor, BIOS, which is a de facto standard originally created by IBM as proprietary software, UEFI is an open standard maintained by an industry consortium. Like BIOS, most UEFI implementations are proprietary.

Intel developed the original Extensible...

Comparison of TLS implementations

CPU with these platforms; Red Hat Enterprise Linux v5 running on an IBM System x3550, Red Hat Enterprise Linux v5 running on an HP ProLiant DL145, Sun Solaris

The Transport Layer Security (TLS) protocol provides the ability to secure communications across or inside networks. This comparison of TLS implementations compares several of the most notable libraries. There are several TLS implementations

which are free software and open source.

All comparison categories use the stable version of each implementation listed in the overview section. The comparison is limited to features that directly relate to the TLS protocol.

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