

SYSTEM CONFIGURATION

X4-2 Server Configuration

- Oracle Sun X4-2 Server
 - 4-core 2.5 GHz Intel Xenon Processor
 - 8GB DDR3-1600 memory (8 * 1GB DIMMs)
 - 3 300GB 10000 rpm 2.5-inch SAS-2 hard disk drives
 - 1 DVD drive
 - 1 Oracle System Assistant 4 GB USB stick
 - 2 Poser cords: sun rack 2 jumper, 2 meters, C14RA plug, C13 connector
 - 8 internal port Sun Storage 6 GB SAS PCIe HBAS
 - Solaris 11.2 and Java JBOSS software
 - Solaris 11.2 DVD boot DVD
- Quantum DAT 160 tape drive
 - 17 DAT 160 Tapes

The X4-2 integrates with all diverse clients on the network such as Apple Macintosh, Microsoft Windows 7/8/2000/NT/XP, UNIX and LINUX workstations providing TCP/IP connectivity over Ethernet LANs through HTTP and SSH.

Software

- Oracle Solaris 11.2 Operating System
- UIDBMS State Workforce Agency Software Suite