

Oracle Database Appliance X6 2 Model Family

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Oracle Database Appliance X6 2

Oracle Database Appliance X6-2 Model Family

The Oracle Database Appliance X6-2 model family is the fifth generation of Oracle Database Appliances Each appliance consists of hardware and software that save customers time and money by simplifying deployment, maintenance, and support of Oracle Database environments Exhibit 1 below illustrates the broad range of

X6-2-HA Deployment and User's Guide - Oracle

Oracle® Database Appliance X6-2-HA Deployment and User's Guide Release 196 for Linux x86-64 F29270-03 June 2020

ORACLE DATA SHEET Oracle Database Appliance X6-2-HA

Oracle Database Appliance X6-2-HA for a wide range of custom The Oracle Database Appliance X6-2-HA is an Oracle Engineered System that saves time and money by simplifying deployment, maintenance, and support of high availability database solutions Optimized for the world's most

Oracle Database Appliance X6 2 Model Family

Oracle Database Appliance X6 2 The Oracle Database Appliance X6-2S is powered by one 10- core Intel® Xeon® processor E5-2630 v4 and 128 GB of main memory, expandable to 384 GB The Oracle Database Appliance X6-2M doubles the processor and memory resources by offering two 10-core Intel® Xeon® processors E5-2630 v4 and 256 GB of main memory

Oracle Database Appliance X6-2-HA Datasheet

3 | ORACLE DATABASE APPLIANCE X6-2-HA ORACLE DATA SHEET ` Oracle Database Appliance X6-2-HA Specifications System Architecture • Two servers and one storage shelf per system • Optional second storage shelf may be added for storage expansion Processor • Two Intel® Xeon® processors per server • E5 -2630 v4 22 GHz, 10 cores, 85 watts, 25 MB L3 cache, 80 GT/s QPI, DDR42133

ORACLE DATA SHEET Oracle Big Data Appliance X6-2

Oracle Big Data Appliance X6-2 Oracle Big Data Appliance is an open, multi-purpose engineered system for Hadoop and NoSQL processing Big Data Appliance is designed to run diverse workloads - from Hadoop-only workloads (Yarn, Spark, Hive etc) to interactive, all-encompassing interactive SQL queries using Oracle Big Data SQL

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Oracle Database Appliance

Oracle® Database Appliance X6-2-HA Deployment and User's Guide Release 121281 for Linux x86-64 E79567-02 October 2016

Oracle Database Appliance X6 2 Faq

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Oracle Engineered Systems Price List

Oracle Database Appliance Storage Expansion Two 64 TB NVMe SSDs for Oracle Database Appliance X8-2M 10,000 1,200 800 300 9, 21 Six 768 TB SAS SSDs for Oracle Database Appliance X8-2-HA 45,000 5,400 3,600 1,350 9, 21 Eighteen 14 TB HDDs for Oracle Database Appliance X8-2-HA 15,000 1,800 1,200 450 9, 21

Oracle Database Appliance X6-2 S/M/L/HA

Oracle Database Appliance X6-2 Component X6-2S X6-2M X6-2L CPU 10-core 22 GHz Intel Xeon E5-2630 V4 1 2 2 Memory 128 GB (4x32) 256 GB (8x32) Storage (3,2 TB NVMe) 6,4 TB (2x) 19,2 TB (6x) Boot Disk 2 x 480 GB SSD (Mirrored) Ethernet 10GBase-T 2 4 Fiber 10GbE SFP+ 2 List Price \$18000 \$24000 \$40000

ORACLE DATA SHEET Oracle Database Appliance X6-2S / X6-2M

3 | ORACLE DATABASE APPLIANCE X6-2S / ORACLE DATABASE APPLIANCE X6-2M ORACLE DATA SHEET Cache • Specifications System Architecture • One server per system Processor • E5 -2630 v4 22 GHz, 10 cores, 85 watts, 25 MB L3 cache, 80 GT/s QPI, DDR42133 • One Processor for Oracle Database Appliance X6-2S • Two Processors for Oracle Database Appliance X6-2M

Oracle Server X6 2 Installation Guide For Linux Operating

Database Oracle Server X6-2 Oracle Server X6-2 is the newest addition to Oracle's family of x86 servers that are purpose-built to be the most secure, reliable, and highest performance 2-socket servers for running Oracle

Oracle Database Appliance X6-2S/X6-2M Data Sheet

3 | ORACLE DATABASE APPLIANCE X6-2S / ORACLE DATABASE APPLIANCE X6-2M ORACLE DATA SHEET Cache • Oracle Database Appliance X6-2S / X6-2M Specifications System Architecture • One server per system Processor • One Intel® Xeon® processor for Oracle Database Appliance

X6-2S • Two Intel® Xeon® processors for Oracle Database Appliance X6-2M • E5 -2630 v4 22 GHz, 10 ...

Oracle Database Appliance X5-2 Data Sheet

The Oracle Database Appliance X5-2 runs Oracle Database Enterprise Edition, and customers have the choice of running Oracle Real Application Clusters (Oracle RAC One Node for “active-active” or “active-passive” database server failover-2 —it offers in-memory —and offer customers 72 -prone if the right -2 is

ORACLE DATA SHEET Oracle Database Appliance X6-2L

3 | ORACLE DATABASE APPLIANCE X6-2L ORACLE DATA SHEET • Oracle Database Appliance X6-2L Specifications System Architecture • One server per system Processor • Two Intel® Xeon® processors • E5 -2630 v4 22 GHz, 10 cores, 85 watts, 25 MB L3 cache, 80 GT/s QPI, DDR4 2133 Cache • Level 1: 32 KB instruction and 32 KB data L1 cache per core • Level 2: 256 KB shared data and ...

PCMG's Oracle Engineering Systems Price List

Oracle Database Appliance X6-2-HA Storage Expansion 68,000 90000 10800 7200 27008,160 5,440 1,360 Oracle Database Memory Expansion Kits
Oracle Database Appliance memory expansion kit - eight 32 GB DIMMs (ODA X6-2