

Oracle Database Appliance X6 2 Model Family

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Oracle Database Appliance X6-2S, X6-2M, and X6-2L

Release 12.1.2.12.0 for Oracle Database Appliance X6-2-HA includes the latest Oracle Database release updates and Oracle Linux security updates. The following Oracle Grid Infrastructure and Oracle RDBMS updates are in this patch release: Oracle Database Bundle Patch (BP) 12.1.0.2.170814. Oracle Database Patch Set Update (PSU) 11.2.0.4.170814

Oracle Database Appliance X6-2-HA

Oracle Database Appliance is the easiest and most affordable way for organizations to run Oracle databases and applications in remote and edge computing environments. Customers reduce Oracle Database deployment times and management workloads using a prebuilt integrated system with management automation.

Database Appliance | Oracle

Oracle Database Appliance X6-2-HA Deployment and User's Guide, Release 12.1.2.12.0 for Linux x86-64. Go to main content. 5/21. Oracle® Database Appliance. X6-2-HA Deployment and User's Guide. Release 12.1.2.12.0for Linux x86-64. E88398-01. September 2017.

Oracle Database Appliance X6-2-HA Deployment and User's ...

But there's a simple, optimized and affordable solution: the new Oracle Database Appliance X6-2. It's an integrated solution of database and systems software, server, storage, and networking - all in one box. There are four variants to suit businesses of all sizes - whether you have a single database or multiple databases.

Event Update: Oracle Database Appliance X6-2 - Cambridge ...

next Oracle Database Appliance software update (12.1.2.8) will add support for Oracle Database 11g Standard Edition and Standard Edition One (release 11.2.0.4) running on Oracle Database Appliance X6-2S /X6-2M.

Oracle Database Appliance X6-2S / X6-2M Support Oracle ...

ORACLE EXADATA DATABASE MACHINE X6-2 connects all servers and storage. Unique software algorithms in Exadata The Oracle Exadata Database Machine is engineered to deliver dramatically better performance, cost effectiveness, and availability for Oracle databases. Exadata features a modern cloudbased - architecture with scale-out high-

Data Sheet: Exadata X6-2 - Oracle

Top Three Reasons for Choosing Oracle Database Appliance vs. Do-it-Yourself Infrastructure Oracle Database Appliance increases business value with fast deployment, easy management, and 24/7 availability for Oracle Database environments.

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Oracle Database Appliance X8-2S | Oracle

Oracle Database Appliance Storage Expansion Two 6.4 TB NVMe SSDs for Oracle Database Appliance X8-2M 10,000 1,200 800 300 9, 21 Six 7.68 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 Engineered Systems Price List

64 Intel® Xeon® processor cores. 768 GB memory with optional expansion to 1.5 TB. Six 7.68 TB SSDs in the base system provide 46 TB of raw data-storage capacity. For high performance, up to 42 additional 7.68 TB SSDs can be added to increase the raw data-storage capacity to 368 TB.

Oracle Database Appliance X8-2-HA | Oracle

Download the patches available for Oracle Database Appliance X6-2S, X6-2M, and X6-2L in My Oracle Support, get information on the prerequisites, and how to apply the patches. Oracle Database Appliance X5-2, X4-2, X3-2, and V1 Patches. Download the patches available for Oracle Database Appliance X5-2, X4-2, X3-2, and V1 in My Oracle Support, get information on the prerequisites, and how to apply the patches.

Oracle Database Appliance Patches

Oracle Database Appliance FW by Hardware Type and Release: 12.1.2.1.0 to Date (Doc ID 2463772.1) Last updated on MARCH 03, 2020. Applies to: Oracle Database Appliance X6-2 HA Hardware - Version All Versions to All Versions [Release All Releases]

Oracle Database Appliance FW by Hardware Type and Release ...

Over the past few years, we have offered networking configurations for the HA model of the Oracle Database Appliance. The X6-2 model offers two options. Option A: IB card used for interconnect. This IB port cannot be used for anything else. Four 10GbaseT Ethernet ports. They are bonded together by default to provide 2 public network interfaces.

Did you order the right ODA X6-2-HA network ... - Oracle Blogs

64 Intel® Xeon® processor cores. 768 GB memory with optional expansion to 1.5 TB. Six 7.68 TB SSDs in the base system provide 46 TB of raw data-storage capacity. For high performance, up to 42 additional 7.68 TB SSDs can be added to increase the raw data-storage capacity to 368 TB.

Oracle Database Appliance X8-2-HA | Oracle United Kingdom

Provides an introduction to Oracle Database Appliance X6-2S, X6-2M, and X6-2L, including an overview of hardware and software, and detailed installation, deployment, and post-installation instructions.

Oracle Database Appliance Documentation

The Oracle Database Appliance X6 -2HAhardware is a 6U rackmountable system containing two Oracle Linux servers and one storage shelf. Each server features two 10-core Intel® Xeon® processors E5-2630 v4, 256 GB of memory, and 10-Gigabit (10GbE) external networking connectivity.

ORACLE DATA SHEET Oracle Database Appliance X6-2-HA

Oracle Database Appliance X6-2S / X6-2M Support Oracle Database Standard Edition and Oracle Database Standard Edition One. The next Oracle Database Appliance software update (12.1.2.8) will add support for Oracle Database 11g Standard Edition and Standard Edition...

What is Oracle Database Appliance? | Oracle Database ...

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. —it offers nd in-memory —and offer customers 72 -prone if the right -2 is

Oracle Database Appliance X5-2 Data Sheet

Revised September 2020 Oracle Database Appliance X7 and X6 offer flexibility on the storage capacity of the systems. It’s recommended to initially configure the system with enough storage capacity to accommodate future data growth.

Work with Oracle database’s high-availability and disaster-management technologies. This book covers all the Oracle high-availability technologies in one place and also discusses how you configure them in engineered systems and cloud services. You will see that when you say your database is healthy, it is not limited to whether the database is performing

well on day-to-day operations; rather it should also be robust and free from disasters. As a result, your database will be capable of handling unforeseen incidents and recovering from disaster with very minimal or zero downtime. Oracle High Availability, Disaster Recovery, and Cloud Services explores all the high-availability features of Oracle database, how to configure them, and best practices. After you have read this book you will have mastered database high-availability concepts such as RAC, Data Guard, OEM 13c, and engineered systems (Oracle Exadata x6/x7 and Oracle Database Appliance). What You Will Learn Master the best practices and features of Exadata and ODA Implement and monitor high availability with OEM 13c Clone databases using various methods in Oracle 12c R2 Work with the Oracle sharding features of Oracle 12c R2 Who This Book Is For Oracle database administrators

After leaving the Service, ex SAS Sergeant Ben Nash took up a Ski Instructors' Position at a Victorian Ski Resort mainly for fun but also because of his love of the mountains .The story starts during his service in Afghanistan and that sets the scene for a chain of events that will follow him to his home in the Gold Coast Hinterland and beyond... He is approached by executives from an electronics company to locate their CEO who has gone missing on a trade mission to Moscow. Ben's experience in the SAS, and a previous mission within Russia, makes him the ideal candidate for the task. However, friends are not always who they seem to be and the past soon begins to catch up with him. Eventually Ben finds out who his real friends are.

Learn to build and implement a robust Oracle E-Business Suite system using the new release, EBS 12.2. This hands-on, real-world guide explains the rationale for using an Oracle E-Business Suite environment in a business enterprise and covers the major technology stack changes from EBS version 11i through R12.2. You will learn to build up an EBS environment from a simple single-node installation to a complex multi-node high available setup. Practical Oracle E-Business Suite focuses on release R12.2, but key areas in R12.1 are also covered wherever necessary. Detailed instructions are provided for the installation of EBS R12.2 in single and multi-node configurations, the logic and methodology used in EBS patching, and cloning of EBS single-node and complex multi-node environments configured with RAC. This book also provides information on FMW used in EBS 12.2, as well as performance tuning and EBS 12.2 on engineered system implementations. What You Will Learn:
• Understand Oracle EBS software and the underlying technology stack
• Install/configure Oracle E-Business Suite R12.2 in simple and HA complex setups
• Manage Oracle EBS 12.2
• Use online patching (adop) for Installation of Oracle EBS patches
• Clone an EBS environment in simple and complex configurations
• Perform and tune Oracle EBS in all layers (Application/DB/OS/NW)
• Secure E-Business Suite R12.2
• Who This Book Is For: Developers, data architects, and data scientists looking to integrate the most successful big data open stack architecture and how to choose the correct technology in every layer

Master Oracle SOA Suite 12c Design, implement, manage, and maintain a highly flexible service-oriented computing infrastructure across your enterprise using the detailed information in this Oracle Press guide. Written by an Oracle ACE director, Oracle SOA Suite 12c Handbook uses a start-to-finish case study to illustrate each concept and technique. Learn expert techniques for designing and implementing components, assembling composite applications, integrating Java, handling complex business logic, and maximizing code reuse. Runtime administration, governance, and security are covered in this practical resource. Get started with the Oracle SOA Suite 12c development and run time environment Deploy and manage SOA composite applications Expose SOAP/XML REST/JSON through Oracle Service Bus Establish interactions through adapters for Database, JMS, File/FTP, UMS, LDAP, and Coherence Embed custom logic using Java and the Spring component Perform fast data analysis in real time with Oracle Event Processor Implement Event Drive Architecture based on the Event Delivery Network (EDN) Use Oracle Business Rules to encapsulate logic and automate decisions Model complex processes using BPEL, BPMN, and human task components Establish KPIs and evaluate performance using Oracle Business Activity Monitoring Control traffic, audit system activity, and encrypt sensitive data

The Zero Data Loss Recovery Appliance (ZDLRA), also called the Recovery Appliance, is a brand new engineered system from Oracle Corporation, which takes a fundamentally different approach to data protection. Ramesh explores how the system can be used to back up and recover thousands of Oracle databases. The Recovery Appliance virtually eliminates data loss with its revolutionary design. This is your complete guide to the first engineered system for data protection from Oracle Corporation, the Zero Data Loss Recovery Appliance. You will find concise treatment of all the key capabilities presented in a comprehensive, all grain, no chaff format. This book is an invaluable resource for all things ZDLRA, and helps you get the most from your investment in this groundbreaking appliance for business continuity. Oracle Recovery Appliance Handbook is focused on helping to get you up to speed on protecting data in the most disaster-proof manner. Recover and Rejoice by implementing ZDLRA today in your organization using this guide!

The new RISC-V Edition of Computer Organization and Design features the RISC-V open source instruction set architecture, the first open source architecture designed to be used in modern computing environments such as cloud computing, mobile devices, and other embedded systems. With the post-PC era now upon us, Computer Organization and Design moves forward to explore this generational change with examples, exercises, and material highlighting the emergence of mobile computing and the Cloud. Updated content featuring tablet computers, Cloud infrastructure, and the x86 (cloud computing) and ARM (mobile computing devices) architectures is included. An online companion Web site provides advanced content for further study, appendices, glossary, references, and recommended reading. Features RISC-V, the first such architecture designed to be used in modern computing environments, such as cloud computing, mobile devices, and other embedded systems Includes relevant examples, exercises, and material highlighting the emergence of mobile computing and the cloud

Cloud Computing: Theory and Practice provides students and IT professionals with an in-depth analysis of the cloud from the ground up. Beginning with a discussion of parallel computing and architectures and distributed systems, the book turns to contemporary cloud infrastructures, how they are being deployed at leading companies such as Amazon, Google and Apple, and how they can be applied in fields such as healthcare, banking and science. The volume also examines how to successfully deploy a cloud application across the enterprise using virtualization, resource management and the right amount of networking support, including content delivery networks and storage area networks. Developers will find a complete introduction to application development provided on a variety of platforms. Learn about recent trends in cloud computing in critical areas such as: resource management, security, energy consumption, ethics, and complex systems Get a detailed hands-on set of practical recipes that help simplify the deployment of a cloud based system for practical use of computing clouds along with an in-depth discussion of several projects Understand the evolution of cloud computing and why the cloud computing paradigm has a better chance to succeed than previous efforts in large-scale distributed computing

Proven Database Optimization Solutions—Fully Updated for Oracle Database 12c Release 2 Systematically identify and eliminate database performance problems with help from Oracle Certified Master Richard Niemiec. Filled with real-world case studies and best practices, Oracle Database 12c Release 2 Performance Tuning Tips and Techniques details the latest monitoring, troubleshooting, and optimization methods. Find out how to identify and fix bottlenecks on premises and in the cloud, configure storage devices, execute effective queries, and develop bug-free SQL and PL/SQL code. Testing, reporting, and security enhancements are also covered in this Oracle Press guide. □ Properly index and partition Oracle Database 12c Release 2 □ Work effectively with Oracle Cloud, Oracle Exadata, and Oracle Enterprise Manager □ Efficiently manage disk drives, ASM, RAID arrays, and memory □ Tune queries with Oracle SQL hints and the Trace utility □ Troubleshoot databases using V\$ views and X\$ tables □ Create your first cloud database service and prepare for hybrid cloud □ Generate reports using Oracle's Statspack and Automatic Workload Repository tools □ Use sar, vmstat, and iostat to monitor operating system statistics

This IBM® Redbooks® publication helps you with the planning, installation, and configuration of the new IBM Spectrum® Archive Enterprise Edition (EE) Version 1.3.1.2 for the IBM TS4500, IBM TS3500, IBM TS4300, and IBM TS3310 tape libraries. IBM Spectrum Archive Enterprise Edition enables the use of the LTFS for the policy management of tape as a storage tier in an IBM Spectrum Scale based environment. It helps encourage the use of tape as a critical tier in the storage environment. This is the ninth edition of IBM Spectrum Archive Installation and Configuration Guide. IBM Spectrum Archive EE can run any application that is designed for disk files on a physical tape media. IBM Spectrum Archive EE supports the IBM Linear Tape-Open (LTO) Ultrium 8, 7, 6, and 5 tape drives in IBM® TS3310, TS3500, TS4300, and TS4500 tape libraries. In addition, IBM TS1160, TS1155, TS1150, and TS1140 tape drives are supported in TS3500 and TS4500 tape library configurations. IBM Spectrum Archive EE can play a major role in reducing the cost of storage for data that does not need the access performance of primary disk. The use of IBM Spectrum Archive EE to replace disks with physical tape in tier 2 and tier 3 storage can improve data access over other storage solutions because it improves efficiency and streamlines management for files on tape. IBM Spectrum Archive EE simplifies the use of tape by making it transparent to the user and manageable by the administrator under a single infrastructure. This publication is intended for anyone who wants to understand more about IBM Spectrum Archive EE planning and implementation. This book is suitable for IBM customers, IBM Business Partners, IBM specialist sales representatives, and technical specialists.

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