

# Virtualize Oracle Business Critical Databases Database Infrastructure As A Service

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### Virtualize Oracle Business Critical Databases

#### **Virtualizing Business-Critical Applications: Oracle Database**

Clearly, virtualization of Oracle databases offers the powerful benefits of increased organizational agility, productivity and cost control for top executives such as CIOs, CFOs and CEOs But what about database administrators (DBAs)—the people who actually work with these business-critical databases every day, and who shoulder

#### **Virtualizing Business-Critical Applications on vSphere**

Thousands of VMware customers have virtualized their Exchange, Oracle Databases, Oracle eBusiness Suite, SQL, SAP, and Java applications These applications are often considered the six business-critical applications (BCAs) There are also business-critical apps that are industry specific (such as for retail, telecom, and healthcare

#### **Virtualize Oracle Business Critical Databases Database ...**

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#### **Virtualizing Business-Critical Applications on VMware vSphere**

concerns to virtualize their business-critical applications at an accelerated pace According to a recent survey, 73 percent of customers report they virtualize business-critical applications in production, including SAP, databases, and Microsoft Exchange What has changed? On the one hand, legacy

concerns around

### **Maximizing Oracle Database Performance and Minimizing ...**

virtualize our most demanding Oracle Databases on x86 servers Where initially we believed that these databases would be too demanding for a virtual machine, we now have the confidence that vSphere can handle our largest transaction-processing databases with ease” —Rob Lowden, Director of ...

### **Virtualizing Business Critical Applications on VMware ...**

•Virtualize, secure, and automate data centers using VMware vSphere 6.5, VMware NSX, VMware Oracle Business Critical Applications IT Integrations EBS Siebel Fusion Hyperion Beehive Peoplesoft Compliance Custom App Security Storage Sybase SAP MS SQL DB2 Big Data 3rd-Party Data Integrations Oracle Databases 11g 12c 18c non-RAC Oracle 18c

### **Business and Financial Benefits of Virtualization**

Business and Financial Benefits of Virtualization Respondents stated that a broad array of Business critical applications (databases, collaboration/messaging, and other business applications) are now deployed in a virtual machine For applications such as Exchange, Oracle databases, and SAP—where less than half of organizations stated

### **Getting the Most From Your Oracle Database Support**

caused many companies not to virtualize Oracle Database Getting the Most From Your Oracle Database Support 5 critical and provide an ROI for your business Even the newest release 12.2 is primarily delivering only minor enhancements for existing features like in-

### **Why Oracle VM is the Best Platform for Deploying Oracle ...**

Why Oracle VM is the Best Platform for Deploying Oracle Database Introduction Critical business applications—order entry, financials, human resources, customer relationship management, and enterprise resource planning— depend on Oracle Databases This ...

### **Best Practices for Virtualizing and Managing SQL Server**

Best Practices for Virtualizing and Managing SQL Server 2012 7 7 of the latest Microsoft technologies, such as Windows Server 2012 Hyper-V and System Center 2012

### **Virtualizing Business-Critical Applications on vSphere**

business-critical applications—databases, ERP systems, email servers, and industry-specific solutions—feels like a completely different ballgame, and you may wonder whether the risk vs return

### **Virtualizing Databases Doing IT Right - The Sequel**

Virtualizing Databases Doing IT Right - The Sequel VAPP1318 Michael Corey, Ntirety - A Division of Hosting Databases (Business Critical Applications) VMware Concise Set Very Efficient Drivers Focused Driver Set Well Vetted O/S Optimizing Oracle Databases on VMware

### **Oracle Databases on VMware: Best Practices Guide**

This Oracle Databases on VMware Best Practices Guide provides best practice guidelines for deploying Oracle databases on VMware vSphere The recommendations in this guide are not specific to any

### **Not Content: 2018 VMworld**

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ORACLE ACE Director ucca Group on VISCOSITY NCHTH AMERICA

### **L Oracle VM 3**

Oracle VM Manager serves as the only administrative interface to the Oracle VM servers, unlike previous-generations of Oracle VM that were jointly administered from the management server, as well as locally from the command-line for each Oracle VM Server Oracle VM Manager 3 is an Oracle Fusion Middleware application, based on the Oracle Weblogic

### **IDCVENDORS P O T L I G H T Transforming ...**

business and mission-critical databases and applications into a virtualized environment This typically involves the applied use of virtualization in test and development environments associated with mission critical databases and applications from Oracle, Microsoft and SAP Doing this in an optimal

### **Lake County Makes Virtualizing Business Critical ...**

how it can use Nimbus to virtualize more business critical applications Lake County has already brought in a second Nimbus array that it uses to host its Oracle Enter-prise Resource Planning (ERP) software as well as its business intelligence Hyperion software with ...