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GET PROACTIVE

With Oracle Premier Support





Session Introduction





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What is 'Get Proactive' all about?



Avoid the unexpected. GET PROACTIVE!

- Prevent is about staying healthy, detecting and solving issues before they have an impact on your software and systems
- Resolve is about detection capabilities and diagnostic tools to help you implement the right corrective actions
- Upgrade is about doing it right the very first time, ultimately creating a streamlined, reliable, and repeatable process







Want even more?

- Connection is a key enabler for advanced proactive capabilities.
- Look for this image throughout the presentation as we identify specific Oracle proactive support capabilities unlocked when you 'Get Connected'





Value Proposition





Achieve Success

@hroug

With Oracle Support Best Practices

- Lower Cost Preventive System
 Maintenance
- Higher Business Value Maximize System Performance
- Reduced Risk Boost Uptime





Oracle Premier Support Delivering Value



Prevent



Resolve



Upgrade

- Improve uptime with up to 25% fewer problems
- Error-free implementation best practices
- Health and Patch recommendations & validation

- Up to 40% faster problem resolution
- Faster detection & resolutionAuto Service Request
- Expert Network

- Dramatically streamlined upgrades
- Proven lifecycle advisors
- Patch and upgrade plan validations
- Platform Certifications





DISCOVER MORE

Get Proactive



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Maintain Systems Health and Availability



- Leverage configuration-based health and risk recommendations to improve your systems health and increase systems uptime
- Review product and security alerts
- Identify recommended patches
- Stay informed: Personalize Knowledge, and sign up for hot topics



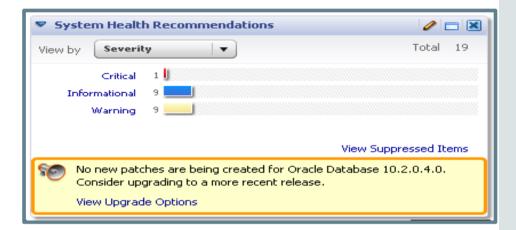
PREVENT



Health and Risk Recommendations



- Enable Oracle's Software Health Check and Oracle Sun System Analysis capabilities
- Rules are run against your collection and any known issues or risks found are made available via Health Recommendations or Risk Analysis Report







Product and Security Alerts



Alert: This Alert covers CVE-2010-0897 for the Sun Java System Directory Server product.

This Alert covers CVE-2010-0897 for the Sun Java System Directory Server product. [ID 1021812.1]

Modified 11-NOV-2011 Type ALERT Migrated ID 276210 Status PUBLISHED

SUNBUG: 6793557 SUNBUG:6896069 SUNBUG:6896070 SUNBUG:6896071

Sun Java System Directory Server Sun Java System Directory Serve Sun Java System Directory Server Sun Java System Directory Serve Sun Java System Directory Serve

Date of Resolved Release 12-Apr-2010

1. Impact

This Alert covers CVE-2010-0897

Please see http://www.oracle.com for more information about Critical This publication relates to the CP

2. Contributing Facto

These issues can occur in the fol

Sun Java System Directory Ser

- · Solaris 9 and 10 SPARC
- Solaris 9 x86

Alert: This Alert covers CVE-2010-0897 for the Sun Java System Directory Server product.

2. Contributing Factors

These issues can occur in the following releases:

Sun Java System Directory Server 5.2

- · Solaris 9 and
- Solaris 9 x86
- Solaris 10 x8 AMD64
- Linux
- Windows AIX
- HP-UX

Including PatchZIP

Sun Java System

- Solaris 9 and
- Solaris 9 x86
- Solaris 10 x8 AMD64
- Linux
- Windows
- HP-UX

Including PatchZIP

To determine the ver commands can be i

Sun Java System

On Solaris, Linux, H

S cd <inst \$./ns-sla Alert: This Alert covers CVE-2010-0897 for the Sun Java System Directory Server product.

5. Resolution

This issue is addressed in the following releases:

For Solaris 9 and 10 on SPARC, x86 and x64 platforms, Linux, HP-UX and Windows):

. Sun Java System Directory Server Enterprise Edition 6.3.1 with patch 143463-01 or later

Systems with Sun Java System Directory Server Enterprise Edition versions before 6.3.1 are recommended to upgrade to 6.3.1 and then install the resolution patch listed above.

For Solaris 9 and 10 on SPARC, x86 and x64 platforms, Linux, HP-UX, AIX and Windows):

Sun Java System Directory Server 5.2 Patch 6 with patch 143462-01 or later

Systems with Sun Java System Directory Server 5.2 versions before 5.2 Patch 6 are recommended to upgrade to 5.2 Patch 6 and then install the resolution patch

References

SUNPATCH: 143462-01 SUNPATCH: 143463-01

Related

Sun Microsystems > Operating Systems >

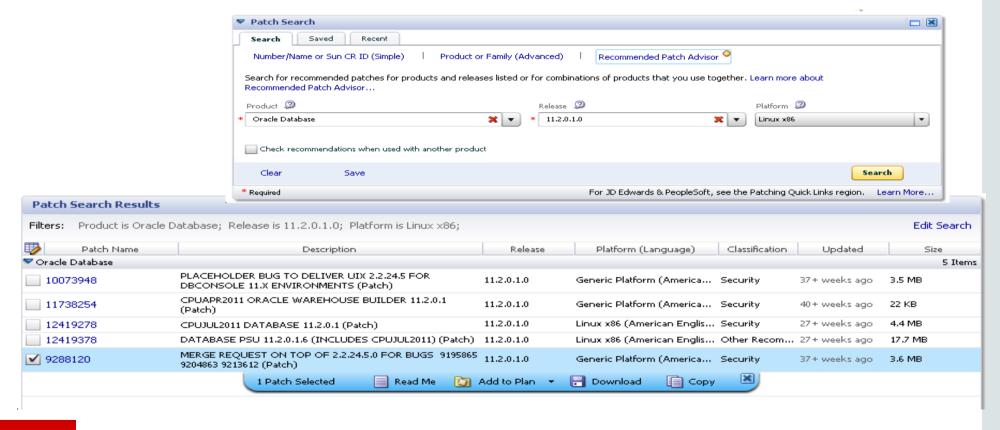
- Oracle issues 'Alerts' for Critical Patch Updates (CPUs) or when critical product and/or security issues are found
- Configure email notifications to ensure you receive targeted alerts for your products



Recommended Patch Advisor



 Quickly identify recommended patches for your product or products in your product stack that you use together





Stay Informed



- Newsletters keep you informed with the latest product news
- Follow Oracle Premier Support through social media channels
- Configure email notifications to ensure you receive targeted alerts for Critical Patch Updates (CPUs), Security Alerts and Third Party Bulletin updates
- Participate in Advisor Webcasts and hear from Oracle Premier Support subject matter experts who offer methods and solutions to help you avoid potential pitfalls

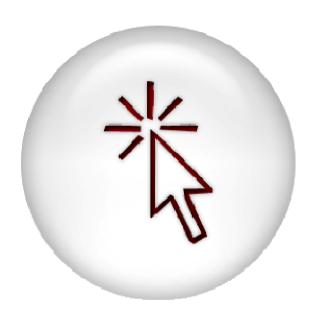




Find Answers Fast

@ hroug

With the Right Tools and Knowledge



RESOLVE

- Visit Product Information Centers, a one-stop shop for important resources
- Utilize auto-detect capabilities to dispatch assistance for known issues
- Participate in our vibrant online Support Community and find answers quickly
- Explore the powerful My Oracle Support Knowledge Base
- Troubleshoot with the Configuration Change History capability



Do you Have 60 Minutes?



- Learn how to resolve like a My Oracle Support power user
- New series of live and on-demand webcasts
- Webcasts teach skills and knowledge to effectively leverage relevant proactive resources
- Learn through real-world scenarios, live product demonstrations, hands-on labs, and Q&A with subject matter experts
- Register for first Webcast: Resolve—Find Answers Fast
- Next up: Troubleshooting & Diagnostics

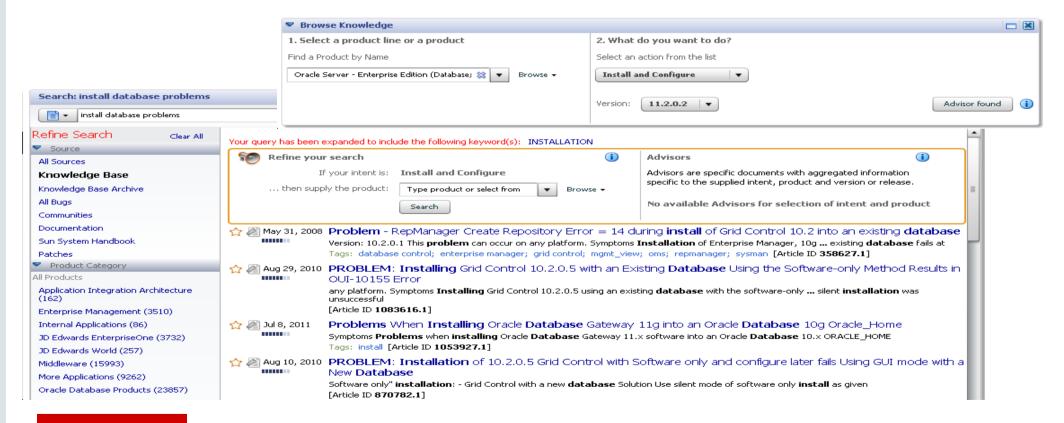




Knowledge Base

 Find targeted answers and resources to resolve issues and/or perform common tasks







Product Information Centers





- One-Stop 'Product' Shop
- Comprehensive best practices, tools and knowledge
- Targeted content to assist you with troubleshooting and error resolution

Information Center: People Soft Recruiting Solutions 9.1 [ID 1359261.2]

Information Centers Overview

Hot Topics

Resources

Use

Patch And Maintenance

Upgrade

Certify
Ontimize Performance

Security

Modified 22-NOV-2011 Type ADVISOR Status PUBLISHED

▲ Recruiting Alerts and Announcements

View the most up-to-date high impact and urgent issues for your product.

- PeopleSoft Human Resources Support Newsletter Volume 4: November 2011 [Document 1374747.1 Updated: 12/27/2011]
- PeopleSoft Human Resources Support Newsletter Volume 3: September 2011 [Document 1357625.1 Updated: 09/20/2011]
- Email Alert: PeopleSoft TAM Consolidated Fixes for HRMS 9.1 Now Available [Document 1357614.1 Updated: 11/01/2011]
- Recruiting Solutions 9.1 HRMS Bundle 4 6 [Document 1349341.1 Updated: 11/17/2011]
- Cumulative Posting TAM: Consolidated Fixes Update ID 868315 [Document 1341551.1 Updated: 12/14/2011]

Show More

▲ Recruiting New Documents

- Enhancement: Auto-Match Email to Include Hyperlink [Document 1377016.1 Updated: 11/20/2011]
- Saved Search Results Display Job Opening Headers After Clicking the Applicant List Link. [Document 1377129.1 Updated: 11/20/2011]
- After Selecting an Applicant from an Applicant List and then Clicking the Applicant List Link, the Main Applicant List Page is Displayed [Document 1377864.1 Updated: 11/20/2011]
- Add Screening Questions Link Not Displayed When Job Opening Has Multiple Job Codes (Document 1378752.1 Updated: 11/20/2011)
- In Careers, Address Format Incorrectly Displays Field 'County' for Singapore [Document 1378779.1 Updated: 11/20/2011]

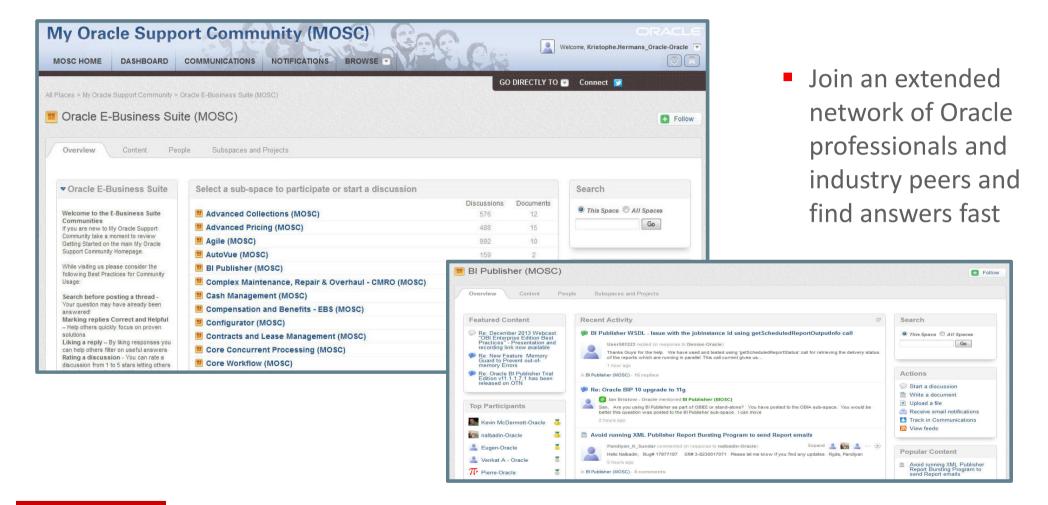
Show More

Related



My Oracle Support Community

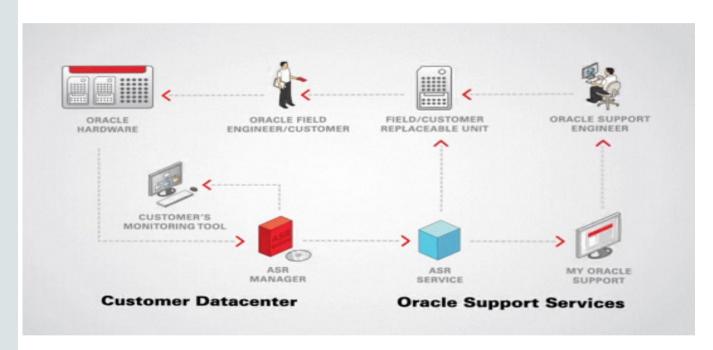






Automated Service Request (ASR)





- Utilize auto-detect capabilities
- Problem resolution can be expedited through automated service request generation for qualified Oracle Sun Server, storage, Exadata and Exalogic systems, when specific hardware faults occur
- Configuration and diagnostic data can also be collected to accelerate problem resolution





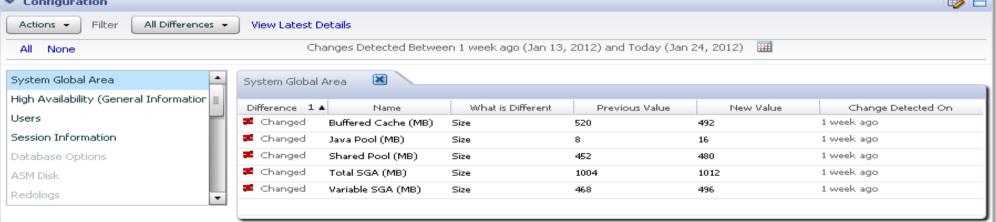


Configuration Change History





 Quickly identify what has changed in your environment by comparing your configuration between two points in time





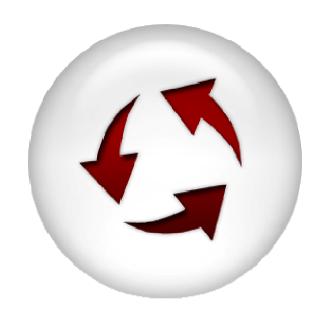
Resolve



Create a Reliable and Repeatable Process



- Review and verify your products are certified
- Utilize Upgrade Advisors with best practices by product, business process, version and phase
- Deploy patch and upgrade plan validations
- Leverage the Inventory Report to help plan your upgrade

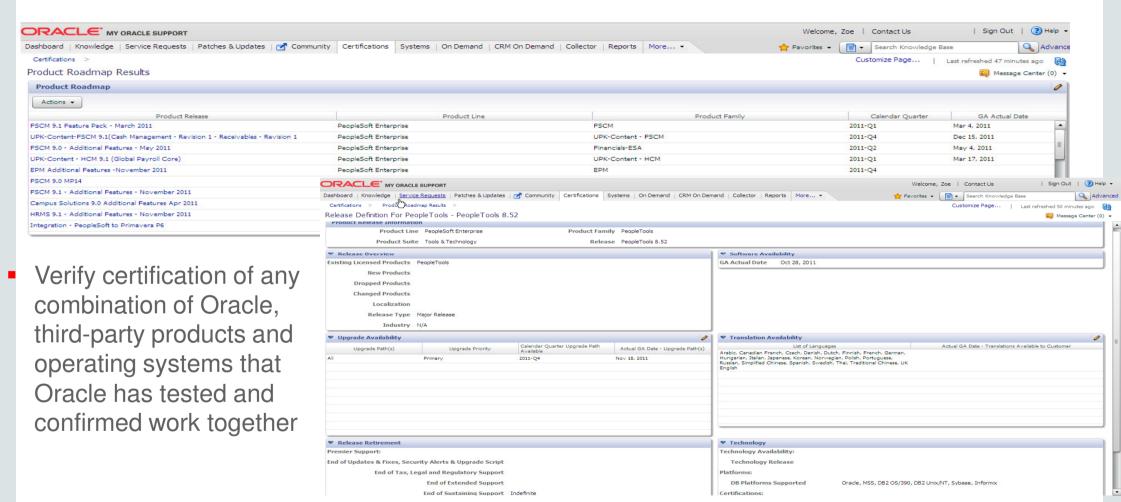


UPGRADE



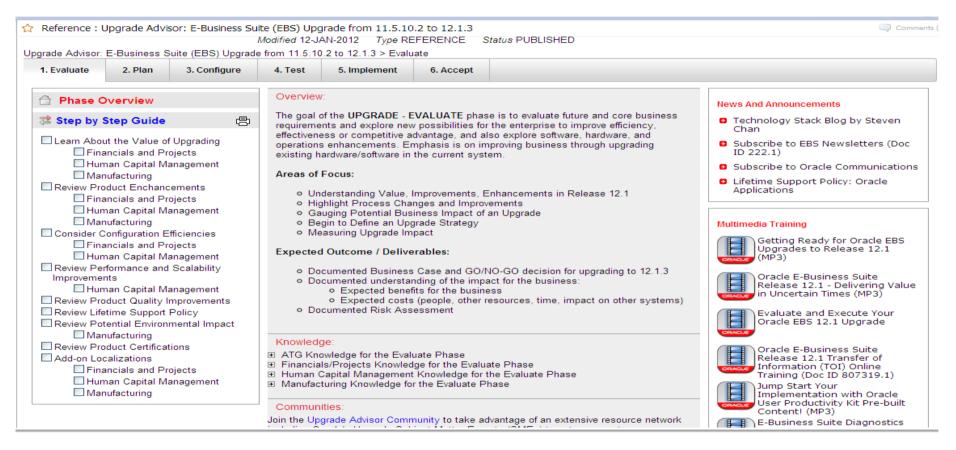
Certification





Upgrade Advisors



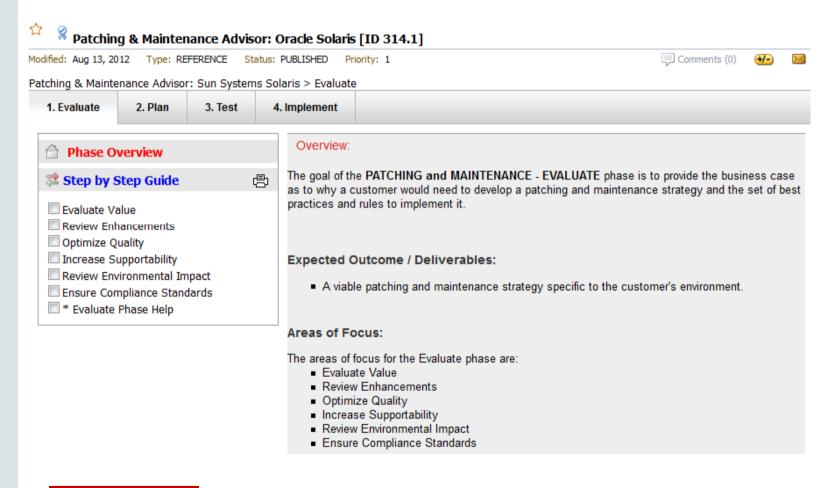


Access best practices and step-by-step instructions and upgrade with confidence



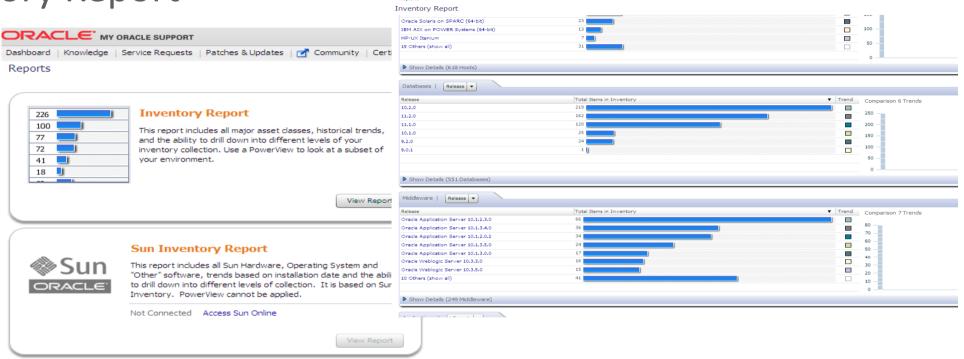
Patching and Maintenance Advisors





- Plan and execute a viable patching and maintenance strategy
- Includes a complete project patch plan specific to your environment

Inventory Report



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Dashboard | Knowledge | Service Requests | Patches & Updates | 📝 Community | Certifications | Systems | On Demand | CRM On Demand | Collector | Reports | 📝 Advanced Customer Service

- Find previous releases of products which are no longer supported and export this list as a work list for upgrades
- Compare and contrast the trends for the installation of selected platforms or products and compare to your staffing plans to find gaps or overlap



DISCOVER MORE

Get Connected



Connection Types

Unleash the value of Oracle Premier Support advanced proactive capabilities, Get Connected

- For software customers, connection is achieved by sharing configuration and diagnostic data through Oracle Enterprise Manager (recommended) or Oracle Configuration Manager
- For Hardware customers, connection is achieved through Auto Service Request, Explorer, and Oracle Services Tools Bundle for Sun Systems



Oracle Enterprise Manager

Upload configuration data through the EM harvester

Oracle Configuration Manager

Centralized configuration information based on your Oracle technology stack

Service Tools Bundle

Support your Solaris standard operating systems and architectures with the Self-extracting installer bundle

Oracle Auto Service Request

Generate auto service request s on qualified Oracle systems when specific hardware faults occur







SUMMARY



Take Advantage of Oracle Support Best Practices



- Don't leave value on the table
- Lower overall organizational costs through preventative maintenance
- Reduce risks and maximize uptime
- Achieve resolution faster.
- Streamline and simplify your daily operations
- Get even more through connection





Get Proactive – Discover More



'I want to'	Resource
DISCOVER more about Support Best Practices	Support Best Practices
ACT Get Proactive	Access best practices, capabilities, and tools available for your products by visiting the Get Proactive portfolio product pages at My Oracle Support (Article ID 432.1)
STAY INFORMED with the Get Proactive Blog	'Get Proactive' – The Insider Track'
CONTACT the Get Proactive team today for help getting started	get-proactive ww@oracle.com







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