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Oracle Global Customer Support – Future Strategy

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Oracle Global Customer Support – Future Strategy - Agenda

- Brief history of GCS
- Oracle Services – current status
- Oracle Customer Services Vision
- My Oracle Support
- My Oracle Support Configuration Manager
- My Oracle Support Community
- Support Transformation Initiative
- Q&A



Oracle Global Customer Support - Brief History of GCS

- 2000-2003 : Country to Regional Model
 - Regionally aligned organization
 - Telephones to Internet
- 2004-2006 : Regional to Global Model
 - Globally aligned organization
 - Global processes
 - Self Service
 - Knowledge Management
- 2007-2009 : System standardization
 - My Oracle Support
 - Configuration Manager
 - Communities
- 2009-2012 : Support Transformation

Oracle Services: Current Status



- Deep Expertise:
 - 15,000+ Customer Service with 6+ years average tenure
 - 21,000+ Developers
- Complete Coverage:
 - Total IT Lifecycle
 - Entire Software Stack
 - 3000+ Products
- Global Presence:
 - 145 Countries
 - 29 languages

Oracle Customer Services Vision

Customer Success

Lower Cost of Ownership

- ❖ Drive down labor costs through better systems management and maintenance across the entire IT solution lifecycle
- ❖ Reduce IT asset cost through better utilization
- ❖ Eliminate complexity via horizontal and vertical integration
- ❖ Provide clear accountability and governance



Lower Business Risk

- ❖ Reduce IT project failure rate
- ❖ Eliminate business disruption and single points of failure
- ❖ Improve change management
 - ❖ Enhance security
- ❖ Leverage industry and Oracle best practices to optimize results
- ❖ Offer extensive technical and end-user training



Higher Business Value

- ❖ Drive better business results through better software utilization
- ❖ Accelerate new product and technology adoption
 - ❖ Drive competitiveness through better productivity
 - ❖ Improve ease of doing business with relationship focus and sound processes
- ❖ Enhance speed and agility

My Oracle Support - The Journey



Integrated Support Platform

Next Generation Support Platform

- Personalized & Proactive Services
- Embedded Configuration Management
- Extensive Knowledge Base & Communities

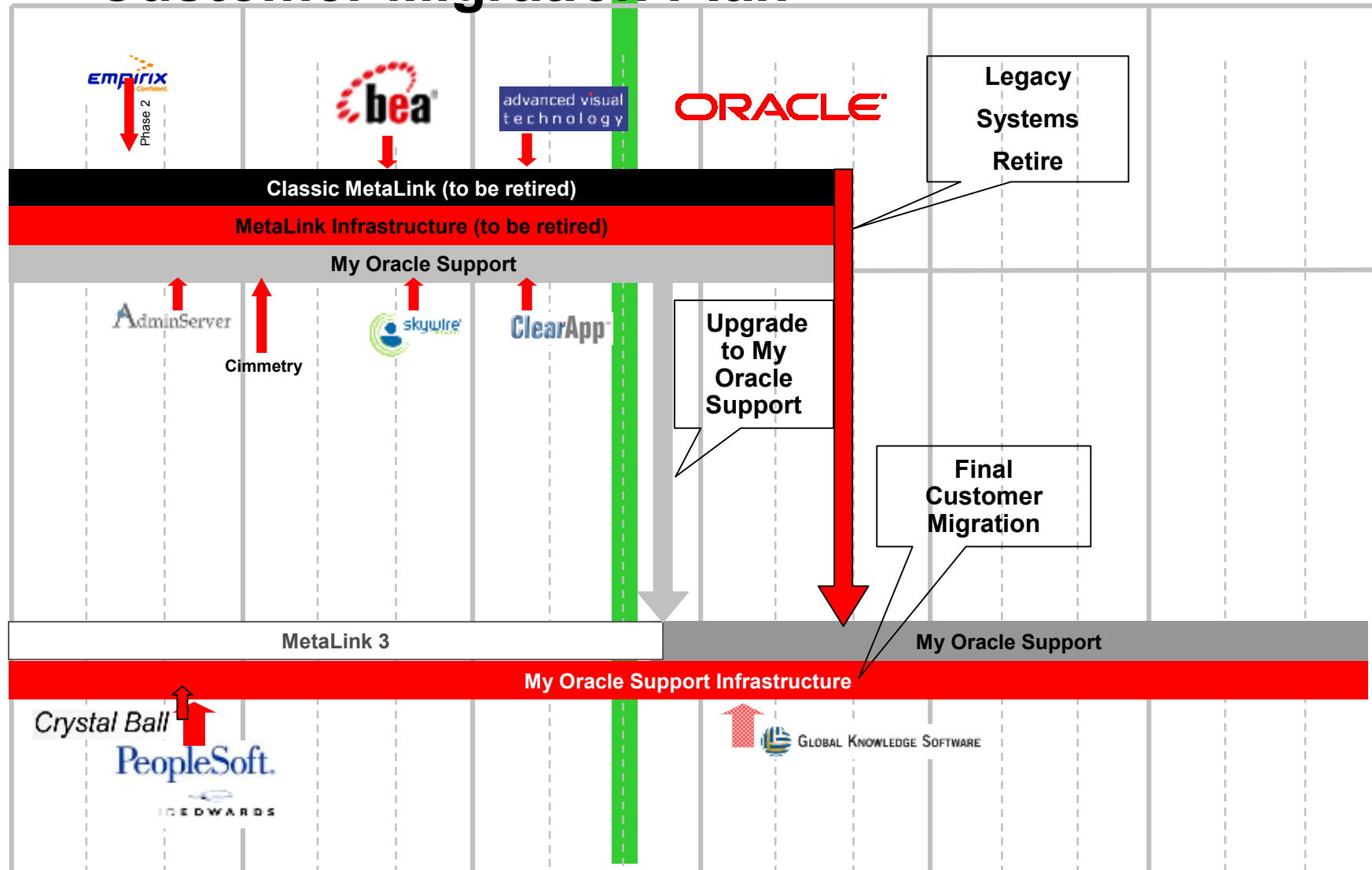
Outcome: Customer Success

- 25% problems avoided
- 40% faster problem resolution
- 30% faster service request creation
- 97% of problems resolved quicker with targeted knowledge

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My Oracle Support

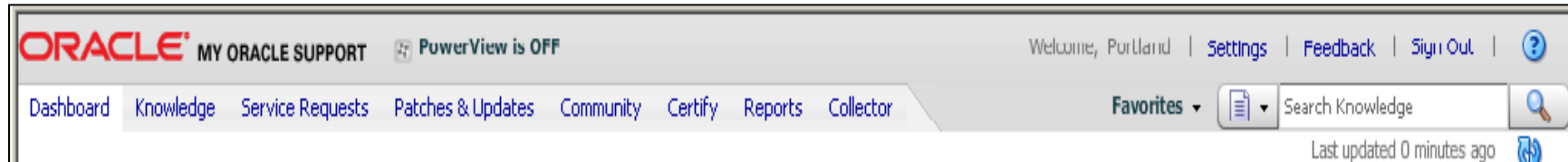
- Customer Migration Plan



- Timeline set
- ▨ Timeline to be confirmed

My Oracle Support Configuration Manager

What is it?



A Support capability that automates configuration information exchange between Oracle and our customers enabling faster resolution and proactive detection of issues that our customers might encounter. My Oracle Support utilizes core configuration management capabilities available from Oracle Enterprise Manager and provides:

- The ability to define configurations and organize projects
- A view of System details and changes
- Create, track, and status Service Requests
- Advanced Knowledge Management capabilities
- Proactive problem avoidance with HealthChecks
- Proactive Product and Security Alerts
- Service Request Priority Handling (Pilot Program Database 10g R1, R2 and 11g)



Configuration Manager

What Data is Collected?

- Captures information about:
 - Host
 - Oracle Software and Patches
 - E-Business Suite Patches
 - Database and iAS Patches
 - Third party software inventory
- Access to this data is limited by:
 - Hardware
 - System Software
 - Oracle Product Information
- Collected data does not include:
 - Business Transactions
 - Passwords
 - Control Sensitive Information

My Oracle Support

Engage Best Practices via Collaborative Support Environment

The screenshot shows the My Oracle Support dashboard with several key sections:

- Health Recommendations:** A bar chart showing system health with 47 total issues, categorized into Critical (3), Warning (12), and Informational (22).
- Service Requests:** A table listing requests with columns for status, priority, and last update. It includes a 'Create 21' button and a 'Contact' dropdown.
- Inventory (Stack usage):** A pie chart showing the distribution of system configurations: Linux x86, Microsoft Windows, Sun Solaris SPARC (64 bit), and Linux x86_64.
- Systems:** A table listing system configurations with columns for Name, Type, and Oracle Home. It includes a search bar and a 'Go back' button.
- Knowledge Articles:** A list of articles with columns for title, last week, and recently updated. It includes a search bar and a 'Recently Updated (12)' filter.
- Projects:** A table listing projects with columns for Name, Description, Phase, and Completion Date. It includes a search bar and a 'Create New Project' button.
- Get Help Started:** A section with links to 'Welcome to My Oracle Support', 'My Oracle Support Training Centre', 'My Oracle Support FAQ', and 'Time and Troubleshooting My Oracle Support'.
- News:** A section with links to 'Tech News 1', 'Tech News 2', and 'Welcome! Meetlink's Guide to My Oracle Support'.

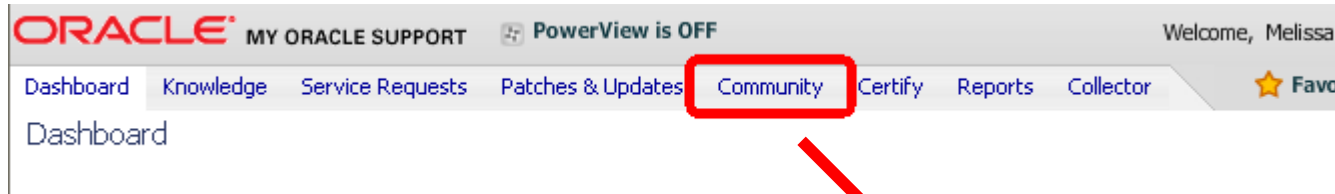
Annotations on the left side of the dashboard include:

- Graphical View of System Health and Critical Patches Based on Your Environment:** Points to the Health Recommendations widget.
- Graphical View of Inventory and Usage:** Points to the Inventory (Stack usage) widget.
- Quick Access to Tips and Tricks. Many Customizable Drop In Regions:** Points to the Get Help Started section.
- Latest Breaking News:** Points to the News section.

Annotations on the right side of the dashboard include:

- Page and Regions Refreshed Dynamically Real-Time:** Points to the top navigation bar.
- Personalized View of Your Service Requests Based On What You Need To Do Today:** Points to the Service Requests widget.
- Systems Are Prioritized Based On Which System Configurations Have Critical Issues Needing Attention:** Points to the Systems widget.
- Targeted Knowledge Based On Your Specific System Configurations:** Points to the Knowledge Articles widget.
- Manage Your Projects At A Glance:** Points to the Projects widget.

My Oracle Support Community



ORACLE MY ORACLE SUPPORT Welcome, **MelissaB - Moderator** | C

Home Discussions Documents Private Messages People Finder Tags Classic Forums Profile

My Communities

Quick find

Enterprise Manager

- Application Testing - Tuning
- Database Monitoring
- Enterprise Manager Framework
- Middleware Monitoring
- Other Plugins and Connectors
- Provisioning and Configurations

Middleware


- Universal Content Management
- Oracle Portal
- Oracle Forms
- Oracle Reports
- SQL*Plus

My Oracle Support

- Using My Oracle Support

Community Spotlight

Hi Everyone and Welcome to My Oracle Support Communities!



Our Oracle Customers have requested Web 2.0 technology as a way for experts and peers to exchange ideas. At Oracle we are excited about our initial launch of Communities and can see that you are too, as we have over 29,000 registered users. 90% of the users and contributors are Oracle Customers and Partners! We just held our first Community Webinar, on Database Globalization. These webinars are ongoing featured events drawing on community topics generating the most dialogue. We have received great user feedback and suggestions that are being rolled into planned enhancements for near-term releases. More communities will continue to be released as we continue our plan to include the entire tech stack. So stay tuned, tell your friends, colleagues, and user groups members: Oracle Communities is a great way to exchange information and it is only going to get better.

Getting Started

- New Member Orientation
- Rules of Conduct
- FAQ
- Rewards & Recognition Program

News and Announcements

05-Mar-2009:
[Oracle Support Adds More Communities...](#)

[You're The Expert...](#)

[Prior News & Announcements...](#)

62,000 Members and Growing



**Applications Integration
Architecture**

Communications Industry

Enterprise Manager

Middleware

My Oracle Support

Oracle Database

Oracle E-Business Suite

**95+ Communities
and growing**

Content Programs

**Best Practices, Tips
& Tricks**

**Featured
Discussions**

White Papers

Events
(Live Webcasts, Expert Sessions)

**Product News &
Announcements**

**Community Member
Spotlight**

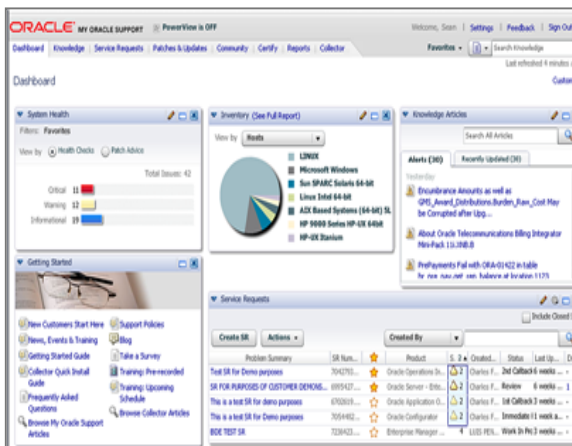
My Oracle Support Platform



Support Innovations – My Oracle Support

Providing *A Simplified Support Experience*

Next Generation Support Platform



Personalized Knowledge

Easy to Navigate

Faster and More Efficient

Configuration Management

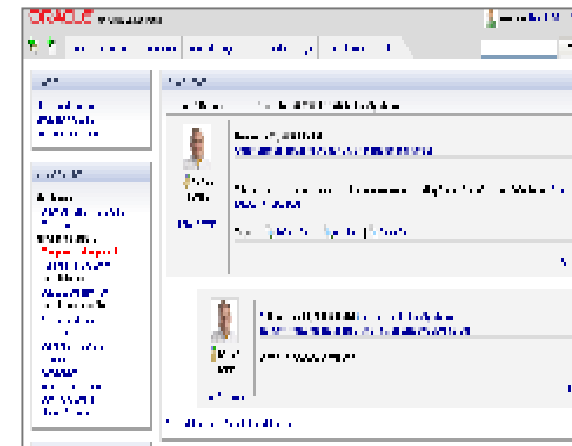


Proactive Support Advice

Faster Problem Resolution

Improved Systems Stability

Support Communities



Real-Time Collaboration

Web 2.0 Technologies

Extensive Expert Network

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Transformation from Break-Fix to Proactive and Preventive Support

Proactive Resources

- Configure Alerts and Notifications
- Configuration Manager & Dashboards
- 11 Community-wide resources

Efficient Research

- Knowledge Browser- Knowledge Base

Diagnostics & Tools

- Remote Diagnostic Agent
- 250+ EBusiness Suite Diagnostics
- Siebel Upgrade Wizard
- PSFT/JDE Change Assistant & Performance Monitor

Reactive Support Engagements

- Configuration Manager with Systems
- Service Requests

Current State Versus Future State

Today	Tomorrow
Driven by Problem Needs	Driven by Customer Needs
Text-Based Content Offerings	Rich Multi-Media Solutions
Break-Fix Oriented Employees	Preventative Oriented Knowledge Workers
Heavy Focus On MOS Search/Browse With Little Application Integration	Group Content By Lifecycle And Embedded Help In UI
Activity-Oriented Measurements	Customer-Driven Effectiveness And Value Oriented Measures
Product/System Oriented	In Customer Context





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