

Oracle WebCenter Portal Cloud Service



A MODERN, ENGAGING, INTUITIVE
COMPOSITION PLATFORM

KEY FEATURES

- Full, flexible platform
- Rapid provisioning
- Oracle manages the infrastructure
- Scalable
- Complete access to the platform
- Quickly create dynamic portals & websites
- Easily build composite applications & mash-ups
- Optimize mobile experiences
- Enterprise Content Management capabilities
- Complete, open, integrated

Organizations are looking to the cloud for increased productivity, cost savings and agility. The Oracle Cloud platform helps organizations drive innovation and business transformation by increasing business agility, lowering costs, and reducing IT complexity. Hybrid Cloud Integration is also required as many legacy systems need to integrate, not only with each other, but with other cloud applications such as Oracle Documents Cloud Service, Oracle Sites Cloud Service, and Oracle Process Cloud Service. Oracle WebCenter Portal Cloud Service provides cloud-based provisioning and management of hardware and software enabling the deployment of Oracle WebCenter Portal in the cloud.

Product Overview

Oracle WebCenter Portal is a platform built to deliver rapid, seamless and consistent visitor experience across multiple channels. Oracle WebCenter Portal Cloud Service can be provisioned as a service on top of Oracle Java Cloud Service (JCS), with just a few clicks. A JCS environment can be tailor made to deploy Oracle WebCenter Portal and its related components. Once the rapid provisioning of a JCS environment is complete, the auto-deploy utility can be used to install Oracle WebCenter Portal. Customers can tailor their environments for a variety of deployment scenarios for dev, test or production. Portals can be created immediately and developers can concentrate on providing further innovation. Ongoing maintenance is also dramatically reduced with single click patching, backups and scale out of the JCS environment. It's taking Oracle WebCenter Portal installation and readiness to a new level of simplicity.

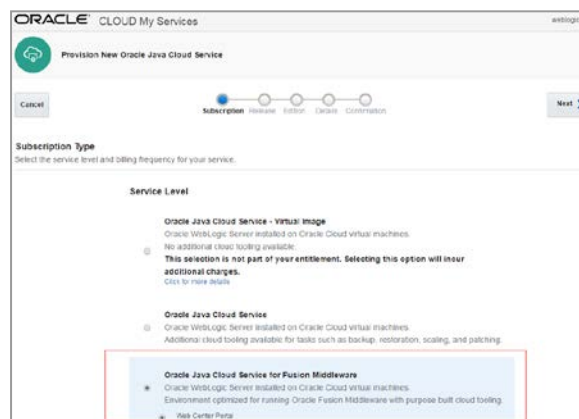


Figure 1. Provisioning Oracle WebCenter Portal Cloud Service

Oracle WebCenter Portal in the Cloud

Oracle WebCenter Portal is a platform built to deliver rapid, seamless and consistent visitor experience across multiple channels. Oracle WebCenter Portal Cloud Service is the same offering as Oracle WebCenter Portal -- delivered in the cloud.

KEY BENEFITS

- Rapid provisioning
- Reduce development and operations expenses
- Accelerate your projects
- Reduce administration and maintenance
- Improve business productivity
- Speed development
- Increase business agility

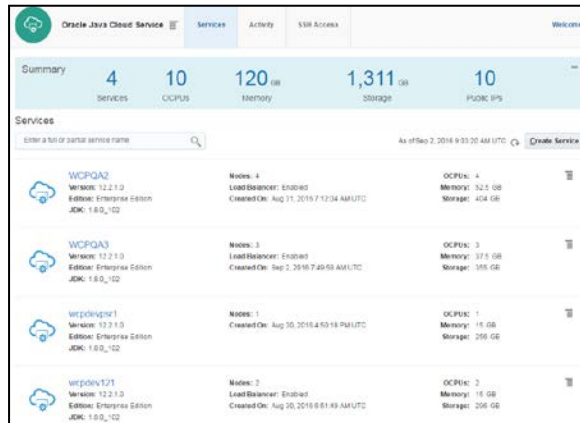


Figure 2. Oracle WebCenter Portal Cloud Service Console

- **Automated Scaling In/Out.** Quickly and easily scale by provisioning additional instances when needed for development, testing or increased demand.
- **Reduced Ongoing Maintenance.** Oracle WebCenter Portal Cloud Service tooling simplifies ongoing maintenance with capabilities such as single-click patching, single-click scale out, and automated backups.
- **Quickly Create Dynamic Portals & Websites.** Create dynamic portals and websites in a WYSIWYG manner, build communities, and create individual team environments to connect people and content over a variety of mobile devices.

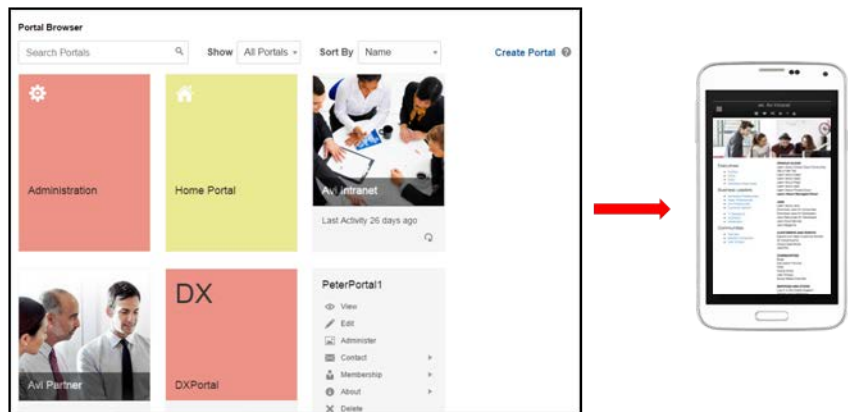


Figure 3. Oracle WebCenter Portal Cloud Service Browser

- **Easily Build Composite Applications & Mash-ups.** Assemble composite applications with Oracle's common user experience architecture. Integrate applications data that span from traditional component development in IDE to browser-based tooling for configuring read-write data visualization leveraging REST APIs.

RELATED SERVICES

- Oracle Documents Cloud Service
- Oracle Sites Cloud Service
- Oracle Process Cloud Service
- Oracle Java Cloud Service
- Oracle Database Cloud Service

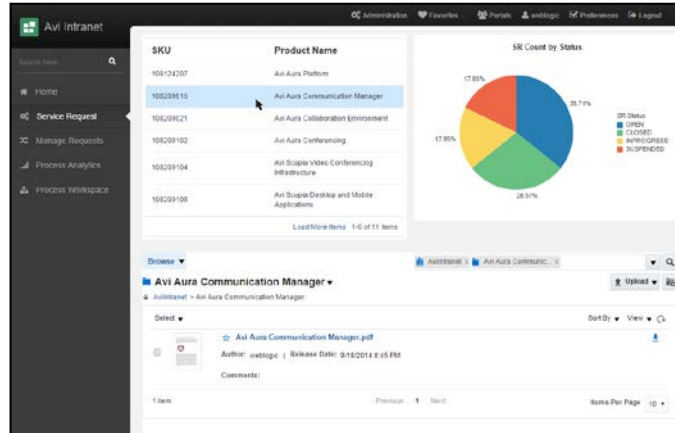


Figure 4. Oracle WebCenter Portal Cloud Service Composite Data & Mashup

- **Complete Enterprise Content Management Capabilities.** Enterprise content management capabilities from Oracle WebCenter Content are included to provide a single repository for all structured and unstructured content and allow you to capture and manage the entire content lifecycle. You can also easily publish content from any portal or website, provide in-place rendering of content, and file conversion -- all available from the extensible, modern user interface of Oracle WebCenter Portal.

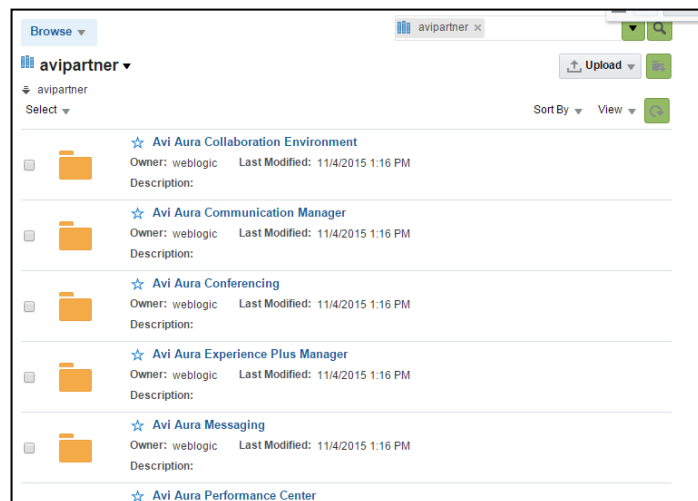


Figure 5. Oracle WebCenter Portal Cloud Service Content Manager

- **Improve Business Productivity with Secure Intuitive User Experiences.** Cater to intrinsic security requirements of different types of portals. Oracle WebCenter Portal Cloud Service security features are built upon security capabilities residing in the various layers of the Oracle Cloud platform. It provides for end to end security with SSL support, secure identity propagation, and single sign on.
- **Out-of-the-Box Social and Collaboration Tools Enrich Applications.** Use social and collaborative services to help optimize connections between people, information and applications. Enterprise-ready social computing services such as wikis, blogs, RSS, discussion forums, tags, links, social networking, and activity streams can be embedded directly into applications.

Why Oracle WebCenter Portal Cloud Service?

Oracle WebCenter Portal Cloud Service provides cloud-based provisioning and management of hardware and software enabling the deployment of Oracle WebCenter Portal in the cloud. Rapid provisioning reduces setup time and makes it easy to provision additional resources to scale as needed. You can reduce development and operations expenses to accelerate your projects, and spend time on development innovation instead of on administration and maintenance. Oracle WebCenter Portal Cloud Service allows you to speed development by providing developers with a comprehensive and flexible user experience platform that includes an extensive library of reusable components.





With Oracle WebCenter Portal Cloud Service, you can improve business productivity by providing employees, customers and partners with a modern user experience to access contextual information in a rich, personalized and collaborative environment. And you can increase business agility by integrating Oracle Fusion Middleware and Applications such as Oracle E-Business Suite; Siebel, PeopleSoft, and JD Edwards; and SAP seamlessly.

CONTACT US

For more information about Oracle WebCenter, visit www.oracle.com/goto/webcenter or call +1.800.ORACLE1 to speak to an Oracle representative.



CONNECT WITH US

-  blogs.oracle.com/webcenter
-  facebook.com/webcenter
-  twitter.com/oraclewebcenter
-  oracle.com/webcenter

Integrated Cloud Applications & Platform Services

Copyright © 2016, Oracle and/or its affiliates. All rights reserved. This document is provided for information purposes only, and the contents hereof are subject to change without notice. This document is not warranted to be error-free, nor subject to any other warranties or conditions, whether expressed orally or implied in law, including implied warranties and conditions of merchantability or fitness for a particular purpose. We specifically disclaim any liability with respect to this document, and no contractual obligations are formed either directly or indirectly by this document. This document may not be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without our prior written permission.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Xeon are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Opteron, the AMD logo, and the AMD Opteron logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group. 0116