

## FUSION MIDDLEWARE

CREATE NEW INTEGRATION ENVIRONMENTS IN MINUTES, AND UNLOCK THE INNOVATION OF YOUR DEVELOPMENT TEAM

## FEATURES

- Full platform and flexible
- Rapid and fully automated provisioning
- Oracle manages the infrastructure
- Administrative features built into the platform to save you time
- Supports REST, SOAP and hundreds of application adapters
- Massive scalability
- Mobile Enablement – REST/JSON Support
- Cloud Integration through cloud adapters, SOAP or REST
- Complete access to the platform
- Complete | Integrated | Open

## KEY BENEFITS

- Spend time on Development innovation instead of on administration and maintenance.
- Easily integrate with other Oracle PaaS services and SaaS applications
- Implement complex integration use cases by extending Oracle Integration Cloud Service with SOA Suite functionality.
- Enable Digital Business by Exposing APIs in the cloud and building back end services for your APIs.
- Rapid and fully automated provisioning reduces setup time and makes it easy to provision additional resources to scale as needed.
- Oracle SOA Cloud Service includes JCS and Enterprise Manager Fusion Middleware Control; no need to purchase and maintain the individual products.
- Reduce Development and Operations expenses by accelerating your projects

## ORACLE SOA CLOUD SERVICE

*In today's world the landscape is changing for IT; while agility is required to innovate and compete in today's economy, the complexity and scale of new applications is unprecedented. Organizations are looking to the cloud for increased productivity, cost savings and agility. As more SaaS applications dominate the IT landscape, a strong Integration platform in the cloud is not only desirable, but mandatory. Hybrid Cloud Integration is also required as many legacy systems need to integrate, not only with each other, but with the new cloud applications.*

## Product Overview

Oracle SOA Cloud Service is the platform for innovation and speed. Through the automation technology available in the cloud, Oracle SOA Cloud Service is able to rapidly provision new environments for you with just a few clicks. Because the environment is built automatically, your administrators and developers can spend more time on value added tasks, like actually building better SOA Composite applications and Service Bus projects. Projects can start immediately, and developers are free to innovate. Ongoing maintenance is also dramatically reduced with automated tooling for your administrator to perform single click patching, backups, and scale out. It has never been so easy to use Oracle SOA Suite!

Oracle SOA Suite is a comprehensive, standards-based software suite to build, deploy and manage integration following the concepts of service-oriented architecture (SOA). The components of the suite benefit from consistent tooling, a single deployment and management model, end-to-end security and unified metadata management. Oracle SOA Suite helps businesses lower costs by allowing maximum re-use of existing IT investments and assets, regardless of the environment (OS, application server, etc.) they run in, or the technology they were built upon. It is easy-to-use, re-use focused, unified application development tooling and end-to-end lifecycle management support further reduces development and maintenance cost and complexity.

Oracle SOA Cloud Service provides complete access to the SOA Suite software, so that administrators can tune, configure, and monitor the SOA environment.

- Developers can deploy existing SOA Composites or develop new Composites for SOA Cloud Service
- Security is built in to the platform
- Cloud adapters and REST/JSON and SOAP/XML capabilities allow for rapid integration with SaaS Applications
- Portability of your existing SOA composites and Service Bus projects
- Expose your SOA Services easily with API Manager Cloud Service

## ORACLE SOA CLOUD SERVICE

Oracle SOA Cloud Service is a cloud-based provisioning and management system of hardware and Oracle SOA Suite software on the cloud that provides the foundation to build business value and ensure success.

### RELATED PRODUCTS

Oracle SOA Cloud Service  
 Oracle API Manager Cloud Service  
 Oracle Data Base Cloud Service  
 Oracle Storage Cloud Service

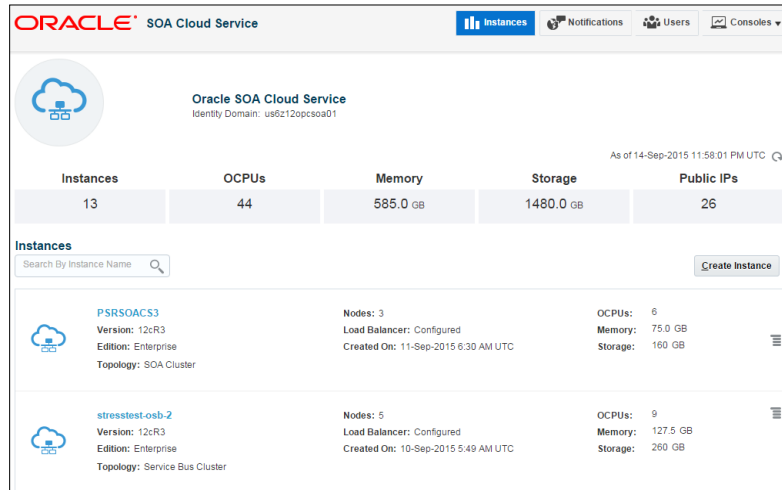


Figure: Oracle SOA Cloud Service console

### Key Features

Oracle SOA Cloud Service leverages the following functionality to overcome common challenges and fundamentally change the way application developers work by building shared enterprise services and integrating data in the cloud.

#### Automated Provisioning

Save time and money with the rapid, fully automated provisioning of your Oracle SOA Cloud Service instances. Quickly and easily scale by provisioning additional instances when needed for development, testing or increased demand.

#### Create and Secure Enterprise Services

Developers can easily create REST and SOAP services for backend applications, including orchestration capabilities, which can then be exposed with Oracle API Manager Cloud Service. Comprehensive enterprise-grade security including transport-level security, message-level security, SAML, fine-grained authentication, Identity Management and more.

#### Monitor Runtime Operations and Performance

Oracle SOA Cloud Service includes access to the standard SOA monitoring tools like Enterprise Manager Fusion Middleware Control. You can track and trace your transactions to have full visibility of your integration tier.

#### Reduced Ongoing Maintenance

Oracle SOA Cloud Service tooling simplifies ongoing maintenance with capabilities such as single-click patching, single-click scale out, and automated backups.

### Contact Us

For more information about Oracle SOA Cloud Service, visit [cloud.oracle.com](http://cloud.oracle.com) or call +1.800.ORACLE to speak to an Oracle representative.

 Oracle is committed to developing practices and products that help protect the environment

Copyright © 2015, 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.

**Hardware and Software, Engineered to Work Together**