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Preface

*Release Notes for Oracle Platform Security Services* summarize the release information related to fixed issues, general issues and their workarounds, deprecated and removed functionality, and more. This release of the product is in maintenance mode and will no longer have new features or content.

Audience

This document is intended for the users of Oracle Platform Security Services.

Documentation Accessibility

For information about Oracle’s commitment to accessibility, visit the Oracle Accessibility Program website at http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc.

Access to Oracle Support

Oracle customers that have purchased support have access to electronic support through My Oracle Support. For information, visit http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info or visit http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs if you are hearing impaired.

Related Documents

For more information, see the following resources:

- Oracle Platform Security Services Documentation Library
  This contains all documentation for all Oracle Platform Security Services 12c products.

- Oracle Technology Network
  This site contains additional documentation that is not included as part of the documentation libraries.

Conventions

The following text conventions are used in this document:

<table>
<thead>
<tr>
<th>Convention</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>boldface</td>
<td>Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.</td>
</tr>
<tr>
<td>Convention</td>
<td>Meaning</td>
</tr>
<tr>
<td>------------</td>
<td>---------</td>
</tr>
<tr>
<td><em>italic</em></td>
<td>Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.</td>
</tr>
<tr>
<td><em>monospace</em></td>
<td>Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.</td>
</tr>
</tbody>
</table>
1

Introduction

This chapter introduces the Release Notes for Oracle Platform Security Services. It includes the following sections:

Topics

• Latest Release Information
• Purpose of this Document
• Product Documentation
• System Requirements and Specifications
• Certification Information
• Product Documentation
• Oracle Support

Latest Release Information

This document is accurate at the time of publication. Oracle will update the release notes periodically after the software release. You can access the latest information and additions to these release notes on the Oracle Technology Network at:


Purpose of this Document

This document contains the release information for Oracle Platform Security Services. It describes the differences between the software and its documented functionality.

Oracle recommends you review its contents before installing, or working with the product.

System Requirements and Specifications

Oracle Platform Security Services installation and configuration will not complete successfully unless users meet the hardware and software pre-requisite requirements before installation. See Oracle Fusion Middleware System Requirements and Specifications.

Certification Information

To see versions of platforms and related software for which Oracle Platform Security Services is certified and supported, go to http://www.oracle.com/technetwork/middleware/ias/downloads/fusion-certification-100350.html.
Product Documentation

For complete documentation on Oracle Platform Security Services, go to http://docs.oracle.com/en/middleware/.

Oracle Support

Oracle customers that have purchased support have access to electronic support through My Oracle Support at https://support.oracle.com

Licensing Information

For the latest information on Oracle Fusion Middleware Licensing, see Licensing Information User Manual.
What’s New In This Release

This chapter describes the features and improvements in Oracle Platform Security Services (OPSS). The following topics introduce the new and changed features of Oracle Platform Security Services and provide pointers to additional information.

- New Features
- Deprecated Features

New Features

There are no new features in the 12.2.1.4.0 release.

Oracle Platform Security Services includes the following new features in the 12.2.1.3.0 release:

- When migrating application policies for an application using the migrateSecurityStore WLST command, the behavior of the how policies are merged using the overwrite parameter has been changed. See Migrating Application Policies with migrateSecurityStore in Securing Applications with Oracle Platform Security Services.

- The Keystore Service (KSS) has been updated to support Subject Alternative Name (SAN) SSL certificates. See Managing Certificates with WLST in Securing Applications with Oracle Platform Security Services and generateKeyPair in WLST Command Reference for Infrastructure Security.

Deprecated Features

There are no deprecated features in this release.
There are no known issues in the 12.2.1.4.0 release.
Documentation Changes

There are no documentation changes in the 12.2.1.4.0 release.

The Oracle Platform Security Services documentation includes the following changes in the 12.2.1.3.0 release:

- The sections “Upgrading Security to 12.2.1.x” and “Compatibility Table for 11g and 12c Versions” have been moved to Securing Datastores in Planning an Upgrade of Oracle Fusion Middleware.
- The page reference help in Fusion Middleware Control has been enhanced to provide more descriptive content.
- Added an example that illustrates how you can set up a domain that uses either third-party CA signed or internal CA signed certificates throughout the domain in place of the demonstration CA certificates. See Setting Up a Security Hardened Domain: An Example in Securing Applications with Oracle Platform Security Services.