

# Oracle® Fusion Middleware

## Release Notes for Oracle Enterprise Scheduler



12c (12.2.1.3.0)

E98361-01

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The Oracle logo, consisting of a solid red square with the word "ORACLE" in white, uppercase, sans-serif font centered within it.

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Oracle Fusion Middleware Release Notes for Oracle Enterprise Scheduler, 12c (12.2.1.3.0)

E98361-01

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# Contents

## Preface

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Audience	iv
Documentation Accessibility	iv
Related Documents	iv
Conventions	iv

## 1 Release Notes for Oracle Enterprise Scheduler

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1.1 Certification Information	1-1
1.2 Oracle Support	1-1

## 2 Known Issues and Workarounds

---

2.1 Page refresh is not happening in the composite service page	2-1
2.2 Oracle Enterprise Fusion Middleware Control Console Throws an Exception when Attaching a Web Service Policy to an ESS Cluster	2-1

# Preface

This document describes the issues related to Oracle Enterprise Scheduler.

Oracle Enterprise Scheduler provides the ability to run different job types, including: Java, PL/SQL, and binary scripts, distributed across the nodes in an Oracle WebLogic Server cluster. Oracle Enterprise Scheduler runs these jobs securely, with high availability and scalability, with load balancing and provides monitoring and management through Oracle Enterprise Manager Fusion Middleware Control.

## Audience

This document is intended for administrators of Oracle Enterprise Scheduler.

## 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 documents in the Oracle 12c Fusion Middleware documentation set:

- *Oracle Fusion Middleware Developer's Guide for Oracle Enterprise Scheduling Service*
- *WLST Command Reference for SOA Suite*
- *Installing and Configuring Oracle SOA Suite and Business Process Management*

## Conventions

The following text conventions are used in this document:

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

# 1

## Release Notes for Oracle Enterprise Scheduler

This chapter describes release information pertaining to Oracle Enterprise Scheduler.

### Topics

### 1.1 Certification Information

To see versions of platforms and related software for which Oracle Enterprise Scheduler is certified and supported, go to <http://www.oracle.com/technetwork/middleware/ias/downloads/fusion-certification-100350.html>.

### 1.2 Oracle Support

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

# 2

## Known Issues and Workarounds

This chapter lists the known issues and workarounds pertaining to Oracle Enterprise Scheduler.

### Topics

### 2.1 Page refresh is not happening in the composite service page

#### Issue

Bug Number: 23343343

Impacted Releases: All

Impacted Platforms: All

After you create a composite, the page does not refresh on the composite service page even after closing the error popup.

#### Workaround

To refresh the Composite Service page, click the Page Refresh icon in the right top of the page, then close the Error message popup displayed. Click the Browser Refresh icon at the top left of the Browser navigation panel.

### 2.2 Oracle Enterprise Fusion Middleware Control Console Throws an Exception when Attaching a Web Service Policy to an ESS Cluster

#### Issue

Bug Number: 18682657

Impacted Releases: All

Impacted Platforms: All

When you use the scheduling service Job Metadata/Job Definition page to attach a web service policy at the cluster level, Oracle Enterprise Fusion Middleware Control Console throws an exception (EMSystemException).

#### Workaround

Instead of choosing the cluster in the Oracle Enterprise Fusion Middleware Control Console Target Navigation pane, choose one of the constituent servers from the

cluster. Use the Job Metadata/Job Definition page to add the web services policy to that server.