

Oracle Life Sciences Safety One Intake

Release Notes



Release 25.1.0.4

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About this content

Audience

This document contains release information for Oracle Safety One Intake users.

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>.

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Conventions

The following text conventions are used in this document.

Convention	Meaning
boldface	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.
<code>monospace</code>	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

1

Overview

This patch provides compatibility with Oracle Argus Safety 8.4.4.4. It also includes fixes to some issues that existed in earlier versions of the product.

Prerequisites

- Oracle Safety One Intake release 25.1

What's fixed

This patch includes fixes for three issues identified in earlier releases.

- [When site security is enabled, you receive an error when accessing records with no site assigned](#)
If you had site security enabled, you could not successfully process E2B records that did not have a site assigned. (38548636)
- [Acceptance failed for E2B records containing duplicate study information](#)
It was not possible to process E2B records containing duplicate studies through the Intake Worklist or Intake Monitor. (38796787)
- [Email account verification error in Email Intake Configuration interface](#)
If your system uses Microsoft Graph API for email intake, a verification error occurred when you attempted to configure certain email accounts. (38820102)

When site security is enabled, you receive an error when accessing records with no site assigned

If you had site security enabled, you could not successfully process E2B records that did not have a site assigned. (38548636)

Before:

If you had site security enabled, you were unable to process E2B records that did not yet have a site assigned to them. Attempting to open these records displayed the error `Something went wrong`. Please contact your system administrator.

This error occurred for E2B records imported through SFTP if the agency configuration was set to assign the site based on the importing user (configured through **Argus Console > Code Lists > Argus > Reporting Destination > EDI > Imported Cases Are Assigned To > <site of importing user>**).

After:

With site security enabled, you can now open E2B records even if a site has not yet been assigned. The system no longer displays the error, allowing you to complete intake processing.

Impacted Areas:

E2B processing using the Intake Worklist or the Intake Monitor from SFTP sources

Acceptance failed for E2B records containing duplicate study information

It was not possible to process E2B records containing duplicate studies through the Intake Worklist or Intake Monitor. (38796787)

Before:

The file status showed as `Invalid E2B` in the Intake Monitor when you attempted to import E2B records containing duplicate study information (A.2.3.x) in multiple A.2 (primary source) blocks.

After:

E2B file acceptance is successful, and the study information present in the first A.2 (primary source) block is imported correctly.

Impacted Areas:

E2B processing through the Intake Worklist or the Intake Monitor

Email account verification error in Email Intake Configuration interface

If your system uses Microsoft Graph API for email intake, a verification error occurred when you attempted to configure certain email accounts. (38820102)

Before:

You could not successfully add certain email accounts to the Email Intake Configuration interface if your system used Graph API for account access. The following error message appeared, even when all the details you entered were valid: `Unable to verify account. Verify the Email Address, the Client ID, Client Secret, Tenant ID, and Authorization Scope and try again.`

After:

If your system uses Graph API, you can now successfully add email accounts in the Email Intake Configuration interface.

Impacted Areas:

Email intake and outgoing email configuration

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Known issues

For information about known issues in Oracle Safety One Intake, see the article [Oracle Safety One Intake Documentation \(KB807615\)](#) on [My Oracle Support](#). Workarounds are provided where available.

Product Verification Pack (PVP)

The Product Verification Pack (PVP) is a collection of product release documents designed to help with your validation efforts.

The PVP is used by Oracle for certification purposes, and Oracle makes a new pack available to customers with every release (except patches). You can use the PVP as a blueprint for acceptance testing.

The latest PVP for Oracle Safety One Intake is available on [My Oracle Support](#). The patch containing the PVP for Oracle Safety One Intake is **37708659**. Please note that the product name appears as Oracle Safety One Argus in the patch listing.