

Oracle Life Sciences Safety One Argus

Release Notes



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Overview

Oracle Safety One Argus 2026.1.031 is a patch release that delivers targeted bug fixes for intake processing, intake event assessment, and E2B import. These updates are intended to improve case-processing efficiency, strengthen data integrity, and reduce manual effort during intake review and ingestion operations.

This release inherits business process flows, regulatory compliance requirements, integration requirements, deployment options, and system requirements from Oracle Safety One Argus 2026.1.01 unless otherwise noted.

- [Prerequisites](#)
- [Affected features](#)

Prerequisites

Safety One Argus 2026.1.01

Affected features

- Intake event assessment
- Intake processing
- E2B import

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What's fixed

This patch includes fixes for issues identified in intake forms, intake processing, intake event assessment, and E2B import.

- [Database differences for cases promoted from Safety One Argus](#)
- [Causality results not displayed in the Event Assessment section](#)
- [Dechallenge and rechallenge results not displayed in the Event Assessment section](#)

Database differences for cases promoted from Safety One Argus

Before

When an E2B record was ingested in the Safety One Intake system and promoted to Argus, some case data could differ from data entered directly in Argus:

- Automatic calculations could overwrite the following field values:
 - Event > Duration
 - Event > Onset Latency
 - Product > Duration of Administration
 - Product > Time Between First Dose/Primary Event
- A Japanese event text was mapped incorrectly to an English term.
- Case form mappings did not persist medical history ingredient data.
- Seriousness from a case assessment was not propagated to the CASE_MASTER.SERIOUSNESS database flag. (Bug 39952474)

After

When an E2B record is ingested in Safety One and promoted to Argus:

- Imported Event Duration, Onset Latency, Duration of Administration and Time between First Dose and Primary Event values are retained.
- Japanese term is not populated with an English term.
- Case form medical history ingredient mappings create the associated ingredient entity.
- A **Serious** case assessment sets the CASE_MASTER.SERIOUSNESS.

Impacted areas

Intake processing

Causality results not displayed in the Event Assessment section

Before

For applicable E2B records ingested in Safety One Intake, CEA assessments could be omitted when ALI or ADI values were missing or blank. Thus, causality results were not displayed in the Event Assessment section. (Bug 39934559)

After

For E2B records ingested in Safety One Intake, missing or blank ALI and ADI values are treated as 0. Valid CEA assessments and their causality information are thus displayed correctly in the Event Assessment section.

Impacted areas

Intake Event Assessment

Dechallenge and rechallenge results not displayed in the Event Assessment section

Before

When a document was ingested in Safety One Intake, the dechallenge and rechallenge results extracted from that document were not displayed in the Event Assessment section. As a result, this information was lost when the record was promoted to Argus. (Bug 39951730)

After

When a document is ingested in Safety One Intake, dechallenge and rechallenge results are displayed in the Event Assessment section and retained when the record is promoted to Argus.

Impacted areas

Intake Event Assessment

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Product Verification Pack (PVP)

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

The latest PVP for Oracle Safety One Argus is made available on [My Oracle Support](#). The patch containing the PVP for Oracle Safety One Argus is **35790103**.

To complete the steps below, you need the following:

- A My Oracle Support account. If you don't have one, please ask your Oracle contact for assistance.
 - The current password for the PVP patch, which you can obtain from My Oracle Support by creating a service request. Patch passwords expire periodically.
1. Log in to your account at [My Oracle Support](#).
 2. Select **Patches**.
 3. Select **Patch Name or Number**.
 4. Enter the PVP patch number, 35790103, and press **Return**.
 5. Select **Apply**.
 6. Select the patch from the list of results.
 7. Select **Download**.
 8. Enter the password for this patch. Passwords are case sensitive.
 9. Select **Unlock**.
 10. Select the ZIP file to start the download.