



**Insife HALOPV 5.1.3 Release Summary Notes**  
**Final**  
**Version 1.0**  
**Department: Product Management**

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# 1. Overview

Insife HALOPV 5.1.3 is a patch release of bug fixes for HALOPV 5.1. It contains fixes and changes as detailed in section 3, to address some key identified bugs/tweaks. Further Patch 5.1.3 also includes few configuration updates as detailed in section 4, to enable users to access few existing HALOPV functionalities.

None of the issues included in this patch release have required any specification updates.

# 2. Upgradability

HALOPV 5.1.3 requires the environment to be on the HALOPV 5.1 version with the 5.1.1 and 5.1.2 patch applied.

### 3. Bug fixes and changes in this patch

The following features have been updated or added in this patch release. Note that the listed Impact is associated with the issue *not* being resolved or implemented:

Area / Process / Group	Title	Description	Impact	Issue ID/ Specification
System Config	Text Formatting Cleanup in GOM_FORMAT_WORD_TEXT	Fixed an issue where special characters (e.g., &nbsp;) and text formatting like bold, italic, and underline were not being cleaned by GOM_FORMAT_WORD_TEXT before inserting content into placeholders or templates. The function has now been updated to remove unwanted text formatting and clear &nbsp;.	Low - Fix to a formatting issue	HLP-6748
System Config	UCUM Code List for Patient Tests	Updated UCUM code list for patient tests to align with EMA guidelines.	Low - Update to UCUM Codes	HLP-8546
Requirements Intelligence	Updated GRIP Sync for Multi-Tenant Support	Fixed an issue that ensured that GRIP data can be synchronized across multiple tenants without ID conflicts.	Medium - Data synchronization issue for multi tenants	HLP-9041
Clinical Trial Management	Updated Cloning and Up-versioning of study Table	Updated the cloning and upversioning functionality, which was missing for the GOM_PROCESS_MASTER_X_STUDY_REG table. This issue caused the Study details to disappear as soon as user reinitiate the study workflow.	Medium - Study details disappeared on re-initiating the workflow	HLP-9098
ICSR	Enable Reason for Nullification	The field wf_notes_switch was updated for all workflows to enable the reason for nullification.	Low - Enabled a field	HLP-9909
Products	Fix for Multi-Country Selection in Products Grid	Fixed an issue where multiple country codes separated by colons caused errors and prevented data from being displayed in the Products Interactive Grid.	Low - Fixed error to add multiple countries	HLP-9928

Area / Process / Group	Title	Description	Impact	Issue ID/ Specification
Aggregate Reporting	Error Resolutions for Event Analytics LL	Addressed errors in Event Analytics LL when enabling all columns. Updated subquery on page 1013 to handle CLOB data longer than 4000 characters, including special character conversions. Fixed data-fetching issues for column C.5.1.r.1 to ensure all columns display	Medium - Columns were missing from the output	HLP-9220
ICSR, Submission	Fix for Narrative Truncation in CIOMS Report Due to 4000-Character Limit	An issue was fixed where the narrative section of the CIOMS report was being truncated at 4000 characters. This led to missing content in the generated reports.	Low - Some content was missing from the generated CIOMS	HLP-10299
ICSR	Aggregate Reporting Prompts - MedDRA Query and Reference Filter	Fixed Aggregate Reports prompts of MedDRA Query and Reference date filter, now users can now use these filters to filter reports.	LOW - This was a fix of existing functionality.	HLP-9600
ICSR	Attachment Access Update for Privacy Section in ICSR Form	Resolved an issue preventing users with required permissions ("Blinding flag edit," "Unblinding," "Privacy data access," and "Privacy flag edit") from accessing attachments in the Privacy section of the ICSR form.	Medium - User with right access unable to view attachments	HLP-10652
ICSR	Fix for Event Addition in New Revision	Resolved an issue preventing event addition in new revisions.	Medium - Unable to add new event in the new revision	HLP-10806
Requirements Intelligence	Removal of "Solicited - Drug" from Type in Requirements Intelligence Module	Removed the option "Solicited - Drug" from the Type field in the Requirements Intelligence module for ICSR and device reporting requirements.	Low - Removal of Drug Type field	HLP-10212
Requirement Intelligence	Delta Transfer Logic Update for Record Versioning	Implemented delta transfer logic to synchronize record versions across systems. Now, if new information is available,	Low - Record versioning was not displayed properly	HLP-10266

Area / Process / Group	Title	Description	Impact	Issue ID/ Specification
		records are up-versioned automatically, ensuring alignment with system revision numbers.		

## 4. Configuration updates in this patch

The following configuration updates have been included in this patch:

Area / Process / Group	Title	Description	Issue ID
System Config, Requirement Intelligence	Whom and when report	HALOPV configuration updated to enable users access “Regulatory Intelligence rules overview (“Whom and When”)” report under “Requirement Intelligence” module.	HLP-10045
System Config, ICSR	E.I.9 default value removed	HALOPV configuration updated to remove the default country for “Identification of the Country where the Reaction / Event Occurred (E.I.9)” field in ICSR.	HLP-10202
System Config, ICSR	Workflow import mapping for ICSR intake	HALOPV configuration updated for the target workflow of incoming ICSRs it will now be entity specific.	HLP-10221
ICSR, Products, System Config	Auto-Population of Substance	HALOPV configuraiton updated to automatically population of substance data when a suspect product was coded in the case. The configuration was updated	HLP-10325

Area / Process / Group	Title	Description	Issue ID
	Data for Suspect Products	by enabling the feature that auto-populates the ingredients from the coded suspect medicinal product into the Substance tab. Note - Clients need to choose if they want this enabled per default	

## 5. Contact

Contact Insafe Service Desk ([support@insafe.com](mailto:support@insafe.com)) for any query related to installation or changes in this release.