



Swimlane (10x) Release Notes

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1. About These Release Notes

Swimlane has two types of release notes: Swimlane Product Release Notes and Swimlane Platform Installer Release Notes.

Swimlane Product Release Notes

These notes contain information about new features, enhancements, bug fixes that originated from customers, and known issues. Where possible, we will provide links to supplemental documentation or screenshots for clarity.

Swimlane Platform Installer Release Notes

These notes are specific to the installer and are provided for our internal and external customers who want to stay up-to-date with the technical improvements with the installer.

2. Swimlane Release Notes

2.1. Swimlane 10.26.0 Release Notes

August 24, 2026

The 10.26.0 release focuses on enhanced security, improved search and application performance, and greater operational flexibility across Swimlane. With key updates to Chainguard FIPS base images, MongoDB, record access, data retention, and session management, this release strengthens platform reliability, scalability, and the overall user experience.

2.1.1. What's New In This Release?

Chainguard FIPS Base Image Migration

Migrated Swimlane 10x runtime images for the web UI, API and task services, reports, and document conversion to Chainguard FIPS-hardened base images. This update strengthens security, reduces exposure to known vulnerabilities, and aligns the platform with Swimlane's supported hardened image stack.

MongoDB Upgrade

Upgraded MongoDB to version 8.0.26. This update incorporates the latest stability, security, and maintenance improvements to help ensure continued platform reliability and compatibility.

Direct Record Access by Tracking ID

We have added support for opening records directly by Tracking ID in the URL.

Users can now navigate to a record using a readable Tracking ID (for example, /record/CASE-12345) instead of requiring the internal application ID and record ID. This makes it easier to share, bookmark and open records from external systems.

2.3. Swimlane 10.24.0 Release Notes

December 09, 2025

The 10.24.0 release focuses on enhanced security, improved record visibility, and increased platform stability across Swimlane. With key updates to MongoDB, record history, reporting, and field usability, this release strengthens compliance alignment, usability, and the overall user experience.

2.3.1. What's New in This Release?

MongoDB Version Upgrade

Upgraded MongoDB to version **7.0.26** to address a reported vulnerability in the GoLang package used within the MongoDB container. This security-focused update improves database stability, reduces exposure to known vulnerabilities, and maintains compliance with Swimlane's supported technology stack.

Record History Now Displays Tracking IDs for Added Reference Records

We have enhanced the Record History view to display **Tracking IDs** when new reference records are added. This change makes audit trails more readable and improves clarity when identifying referenced records.

Certificate Authority Migration

We are migrating from statically generated certificates to a new CA managed by cert-manager. Due to the nature of this change, a rolling transition is not possible and upgrades will require a brief downtime while all MongoDB nodes pickup this change.

The upgrade guide includes the necessary steps to perform this migration as part of the upgrade process. Review the guide carefully and plan accordingly.

Deprecation Notice: Ubuntu 20.04 Support (Swimlane 10x)

Ubuntu 20.04 has reached end of life. After the **10.24.0** release, **Swimlane 10x will no longer support deployments running on Ubuntu 20.04**. We recommend upgrading to the latest supported Ubuntu version.

2.3.2. Addressed Issues

- **Chart Interaction Filtering Restored**

Earlier, clicking on a bar chart value did not apply the expected filter to the corresponding report in versions 10.20 and above. To address this, the interaction logic has been corrected so that selecting a chart value now dynamically filters the report data, consistent with previous functionality.

- **Login Exception Handling with Force SSO Enabled**

2.5. Swimlane 10.22.0 Release Notes

The 10.x platform includes a major framework upgrade from AngularJS to Angular, enhancing security and modernizing the platform. New features include workflow run history filtering, auto-refresh options for reports and dashboards, and a repeat action toggle in workflows. Additionally, attachments can now be auto-deleted after a configurable retention period to optimize storage.

2.5.1. What is New in This Release

Framework Upgrade

AngularJS to Angular All AngularJS code has been removed and replaced with Angular in the 10.x platform, addressing potential security vulnerabilities and ensuring alignment with modern web standards.

With this release, the old record view will be deprecated. Going forward, we will be using the new record view and focusing our efforts on enhancing it and addressing any issues that may arise.

Workflow History Filter

The workflow run history now includes a filtering capability that allows users to filter and view only failed or successful workflow runs. This enhancement streamlines debugging and monitoring by removing the need to manually scroll through all historical runs.

Auto-refresh of reports

An auto-refresh feature has been added to the reports page. By default, auto-refresh is turned off, but you can choose to enable it with intervals of 1 minute, 5 minutes, 15 minutes, 30 minutes, 1 hour, or 1 day.

Lower time Intervals added for Auto-refresh in Dashboards

Dashboards now supports shorter auto-refresh intervals of 5 and 15 minutes. Previously, the shortest available option was 30 minutes.

Repeat Action Enhancement in Workflow

A new Allow Multiple Executions toggle is added to all workflow actions. You can turn on the toggle to enable/trigger an action multiple times during the workflow.

Attachments Time-to-Live

Attachments can be set to auto-delete after a defined number of days, helping optimize storage usage and maintain system performance. By default, attachments are retained for 30 days.

Selecting Reference Fields for Reciprocal References

Added the ability for the users to select reference fields from the target app to create and maintain reciprocal references.

2.5.2. Addressed Issues

2.6.3. Swimlane 10.20.3 Release Notes

Exceptions resulting from records exceeding MongoDB's 16 MB document size limit are now being handled to prevent silent failures in Hangfire. Additionally, optimizations have been implemented to reduce payload size and improve job performance

2.6.4. Swimlane 10.20.2 Release Notes

This release resolves an issue that was preventing the download of PDF reports.

2.6.5. Swimlane 10.20.1 Release Notes

This update includes a enhancement addressing security vulnerabilities, with no impact on existing features or functionality.

2.7. Swimlane 10.19.0 Release Notes

The 10.x platform introduces essential data management improvements and an enhanced database setup, offering more control, security, and reliability. Key updates include a new data retention feature, a MongoDB upgrade to version 7.0.12, and a PostgreSQL storage option for Hangfire data.

2.7.1. What is New in This Release

Data Retention

The new Data Retention feature offers advanced controls for data storage management. Users can now:

- Set specific retention periods for records, record histories, and logs.
- Define batch sizes for data cleanup processes, with options to selectively retain parent records.

These features enable efficient data management by preserving only what's needed, helping teams optimize storage and streamline operations within the application. For more information, refer to [Data Retention](#).

Note: The Data Retention feature is behind a feature flag. To enable Data Retention for your account, contact Swimlane support.

Mongo DB Version Upgrade

This release upgrades MongoDB from version 6.0.14 to 7.0.12, enhancing both performance and security. This improvement supports more robust handling of Hangfire-related data and reinforces database stability.

New Hangfire Storage Option: PostgreSQL

Swimlane now gives the option to configure PostgreSQL as the storage solution for Hangfire data, adjustable via an environment variable.

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2.8.2. Addressed Issues

- The workflow version increments only when there is a change in any workflow stage.
- Reports can now be created by filtering records using the Current User and Current User's Primary Group in the User/Group field filter dropdown.
- The added "group/or" in report filters will be retained unless manually removed or the fields containing it are removed from the application.
- New indexes in MongoDB improve performance on records and reports.
- Automatic retries of Swimlane requests on server-side errors in the Swimlane Python Driver prevent hard failures.
- The issue where the record save button re-enabled after saving a record with an empty checkbox has been resolved.
- The issue where an empty literal input to a task caused an error in the system logs has been fixed.

2.8.3. Known Issues

During the migration process, all pip packages are uninstalled and reinstalled in different volumes. However, custom packages are successfully uninstalled but fail to reinstall. As a workaround, you can manually install the custom wheel package file on the instance.

2.8.4. Swimlane 10.18.3 Release Notes

For a detailed list of features included in the Swimlane 10.18.0 release, see [Swimlane 10.18.0 release notes](#).

For the list of addressed issues, see [Addressed Issues](#).

2.8.4.1. Addressed Issues

- The issue with rendering HTML into screen shots /images due to package dependencies has been resolved. Additionally, a new fixed version of the "Swimlane Email Plugin" has been released to address this bug. It is recommended to download and install the latest version of the plugin from apphub.swimlane.com.
- An issue where Python tasks would throw errors when both the 'logging' and 'datetime' packages were imported together has been fixed.

2.8.5. Swimlane 10.18.2 Release Notes

For a detailed list of features included in the Swimlane 10.18.0 release, see [Swimlane 10.18.0 release notes](#).

For the list of addressed issues, see [Addressed Issues](#).

2.8.5.1. Addressed Issues

4. Content Release Notes

December 2023

Content December 2023, released December 19, 2023, includes:

New Swimlane Plugins

- Line Messenger For Notification

November 2023

Content November 2023, released December 4, 2023, includes:

New Swimlane Plugins

- Exabeam Next Scale SIEM
- STIX/TAXII
- Proofpoint
- Recorded Future Sandbox
- Citrix ShareFile