

# Wave 2.20 (16.07.2024)

## **New Features**

- SP-11049448: Composer Package License Overview in Wave
- SP-11045678: Added configuration option for the event service to only affect one jobtype
- SP-11043056: Support User Takeover
- SP-11047735: Configuration Changelog
- SP-11038360: Usage of the redirect parameter when loggin in wtih sso

## 11049448 - Composer Package License Overview

In the Wave footer, you can now click on the new "Licenses" link to review the licenses of external composer packages currently used by Wave. This feature is important as it provides transparency and ensures compliance with software licensing agreements, allowing users to understand the legal and usage terms of the packages integrated into the platform.

# 11045678 - Added configuration option for the event service to only affect one jobtype

The event execution service now includes a new configuration option allowing you to specify which job types should be affected by the service. You can add src in the service options to limit the execution to a single job type. If this setting is not configured, the event will execute by default for all job types.

## 11043056 - Support User Takeover

This feature in Wave allows authorized users to take over another user's account to review platform behavior without using outdated and insecure Master or Mandator Passwords. It ensures only users with appropriate admin levels can perform takeovers, preventing privilege

escalation.

When initiating a takeover, support users can provide a message explaining the reason, enhancing communication and context. This transparency improves user experience and collaboration between support staff and users.

Activating the takeover logs out the affected user and sends them an informative email. The system logs the activity in job histories, user histories, and Support Team Member histories, making it easy to track takeovers. It is recommended to use this feature while deactivating Master and Mandator passwords.

#### 11047735 - Configuration Changelog

Wave now features a new logging area that collects and displays all configuration changes across various sections, including Workflows, Events, Services, and more. Users with the appropriate permissions can access this section from the main options menu.

To enhance clarity, log entries can be supplemented with comments explaining the reasons for the changes. Additionally, there is an option to download and export the changelog.

## **Bug Fixes**

- SP-11038592: Fixing APL Checkboxes for multiple templates
- SP-11046579: Create Job Buttons in Subscriptions Tab now depend on the configured allowed child job types
- SP-11051956: Removed '5F-' from MFA verification code
- SP-11050235: Fixed resetting search parameters on changing selected columns
- SP-11052068: Only run reflectTraceFields when a valid jobid is available
- SP-11044840: Add Revisor PopUp is now wider
- SP-11014089: Project Event Service is now able to handle archiving events
- SP-11051457: Copy-to-Project Button is now available as soon a jobid is existing
- SP-11052279: Display job history entries without filtering for a specific job type
- SP-11050387: Better user log entries for the activation and deactivation of user backups
- SP-11039646: Fixed issues with jobs loosing their history while archiving
- SP-11049756: Fixed displaying boolean values in the devtools config overview
- SP-11052481: Fixed issues with the config log

## Wave 2.20.1 (26.07.2024)

## **Bug Fixes**

- SP-11052564: Fix opening the backupuser list
- SP-11040247: Fixed wrong history entries when using setjobvalue on specific job field types
- SP-11049145: Fixed issues with sorting on the files tab
- SP-11049667: Fixed issues with duplicated jobs in xls or csv exports

# Wave 2.20.2 (08.08.2024)

# **Bug Fixes**

• SP-11050448: Fixed wrong special characters in group names