



Wave 2.23 (01.04.2025)

Breaking Changes

11053202 Webservices now use DB-Configuration

The configured REST API web services in Wave now also apply the settings defined in the database configuration. These database settings take precedence over values specified in configuration files and will override them where applicable.

As a result, it is crucial to thoroughly test the configured web services when upgrading to this release to ensure that no unintended configuration changes have occurred.

New Features

- SP-11056128: Introduced Service Runner API Webservice
- SP-11025460: Language variables are now supported on the login and password change pages
- SP-11056147: Inactivity redirect now supports mandator-specific login pages
- SP-11054478: Manual anonymization of users now possible in the user list
- SP-11054721: Added a condition to check the parent job in the `fromparent` event action
- SP-11051768: New authentication method for REST API event actions: Keycloak JWT
- SP-11053199: Extended `getjoblist` API to support multi-field searches
- SP-11053298: Added mapping support for input values in the `getjoblist` API

Bug Fixes

- SP-11055149: Resolved issue with displaying job IDs in the project subjobs list
- SP-11052703: Fixed problem opening project subjobs from archived projects
- SP-11054251: Corrected missing language descriptions for step changes

- SP-11053202: Confirmed that Wave web services now apply database configuration settings
- SP-11057300: Fixed that on continuing a job (deactivate on hold) the user's message is included in sent emails