


Easilys 0.785.0

2026-06-23




The changes and bugs corrected in versions 0.780.1 are included in this version.

General

Features

- #47114:  Menu-related processes are now more efficient, especially on large databases. Queries used by packaging-report, needs calculations and menu listings have been optimized through improvements to the PostgreSQL statistics used during execution.


Bug fixes

- #47646:  The Knowledge Base and What's New links now redirect to the Mapal Help Center, where users can access help tutorials and release notes. The Mapal Help Center is intended to replace the integrated help.
- #45311:  Updating kitten-format to version 1.24.1 fixes number and currency formatting in V2 screens for the es-CR (Spanish – Costa Rica) locale.
- #45311:  The Locale for number formatting setting now preserves canonical BCP 47 locale casing (for example es-CR instead of es-cr), ensuring correct interpretation by kitten-format.
- #11448: The Load more option is available again in the site selector, allowing all available sites to be displayed.
- #46991: The Order Preparation screen and needs reports are now faster, especially on large sites. Supplier bank-holiday checks, stock loading, product filtering and related lookups have been optimized.
- #45390: Updating kitten-format to version 1.24.2 fixes currency formatting in V2 screens for the Spanish (Ecuador) and Spanish (Bolivia) locales.
- #45324: Currency formatting is now correctly applied in V2 screens for the French (Haiti) locale.

User Profile

User Profile


Bug fixes

- #45311:  The Spanish (Costa Rica) option in Locale for number formatting now correctly applies separators in V2 counters, tables and currency fields.

Sites

Administration of Tags

Features

- #43554:  A new Supplier Network tag type is available to categorize supplier.

Calendars

Bug fixes

- #46991: In the Order Preparation screen, a supplier bank holiday now blocks deliveries only for suppliers whose tags match the relevant calendar entry.

Rights Management BETA screen, not available yet

Bug fixes

- #46567: Performance of the Rights Management screen has been improved when viewing profiles, searching permissions, navigating permissions and saving changes.
- #46035: Profiles inherited from a parent site are now read-only. Only profiles belonging to the creation site and its descendants can be edited.
- #39546: Rights Management profile lists now load faster when opening or switching sites. Deactivated profiles are no longer displayed, even when historical permission data still exists.

Equipment Items

Interventions

Bug fixes

- #46666: Interventions created from a batch no longer include equipment unrelated to the relevant site or batch.
- #47644: The Family source has been removed from the intervention creation form.

Products

Price Lists

Bug fixes


- #17585: The JOB_PRICELISTS_UPDATE_FINISHED_PRODUCTS_FROM_COST_PRICE job now correctly updates finished product cost prices in price lists.

Suppliers

Features


- #46587: Supplier tokens generated from the administration screen now expire after 50 years.
- #43554: ✓ Supplier Network tags can now be assigned to supplier sites. They are displayed in supplier details and can be used to filter the supplier directory.

Features TECH INTERNAL


- #43557:  When a supplier and a site share the same Supplier Network tag, the supplier automatically becomes available on that site. Removing the tag removes that availability without affecting manually configured supplier-site links.

Supplier Directory

Features TECH INTERNAL

- #43556:  Changes to Supplier Network tags are now applied immediately, including after imports, without waiting for the nightly synchronization.

Bug fixes

- #43557:  Fixed an issue where a Supplier Network tag that had just been removed from a supplier still appeared in the supplier record after saving.

Customers

Order Cutoff Schedules

Features

- #46647: ✓ The maximum configurable order cutoff period has been extended from 14 to 30 days.

Menus

Menus

Features TECH INTERNAL

- #47114:  The retrieval of menus, menu items and associated weights over a given date range has been optimized to improve performance.

Bug fixes

- #43686: The cost prices of historical menus are now correctly retained after a menu template has been duplicated to another site.

Menu Quantities

Features

- #10711: ✓ The Menu Week report is now available for menu categories and can be accessed from the Menu Quantities screen.

Menu Pre-design

Bug fixes

- #12856: A recipe deselected from the replacement panel is now correctly removed from the menu pre-design grid.

Supplier Orders




Order Preparation

Bug fixes

- #46991: On sites that use a large number of supplier bank holidays, the generation of supplier orders based on requirements (calculation of order preparation and generation of order baskets) is now faster.
- #46991: On the Order Preparation screen, stock quantities load faster for display. Full stock deduction (excluding cancelled movements) now runs only when placing orders.


Order Preparation V2 BETA screen, not available yet

Features

- #42693:  Step 3 of the order preparation form has been updated.
- #43098:  Added the layout structure for the order preparation results page.
- #42964:  Added the requirements component to the order preparation results page.

Supplier Orders

Features

- #46959:  Send query performance has been improved by removing unnecessary stock calculations during supplier order processing.

Receptions

Bug fixes

- #11303:  EDI delivery receipts no longer link a product line to a SupplierProduct from another supplier when the same reference exists in multiple price lists. The matching mechanism used by POST /deliveries now enforces supplier consistency.

Credit Note Requests

Bug fixes

- #11328: The Load more button is displayed again in the credit note request list when additional result pages are available.

Production

Production

Bug fixes

- #46991: On sites that use a large number of supplier bank holidays, production reports (workshop, product range, storage type, etc.) now load more quickly.

Shipment

Site supply

Bug fixes

- #46545: (V0.780.1) Supplier products can once again be added to delivery notes in the Site Supply module.

Tools

Imports / Exports

Features

- #46908: ✓ Imports for the Site module now handle id and extld identifiers consistently.
- #46914: ✓ Imports for the smart-catalog-tag module now handle id and extld identifiers consistently.
- #46909: ✓ Imports for the Supplier Site module now handle id and extld identifiers consistently.
- #46908: ✓ Imports for the Site Address module now handle id and extld identifiers consistently.
- #46908: ✓ Imports for the Client Site module now handle id and extld identifiers consistently.
- #46908: ✓ Imports for the Site Dynamic Param module now handle id and extld identifiers consistently.
- #46908: ✓ Imports for the Site Tag module now handle id and extld identifiers consistently.
- #46908: ✓ Imports for the Calendar module now handle id and extld identifiers consistently.
- #46908: ✓ Imports and exports for the Supplier module now handle id and extld identifiers consistently.
- #46914: ✓ Imports and exports for the Smart Catalog Client Prices module now handle id and extld identifiers consistently.
- #46914: ✓ Imports for the smart-catalog-tag module now handle id and extld identifiers consistently.
- #46914: ✓ Imports for the smart-catalog module now handle id and extld identifiers consistently.
- #46914: ✓ Imports for the Unit module now handle id and extld identifiers consistently. The unit-unitld import scenario has also been removed.
- #46914: ✓ Imports for the smart-catalog-deprecated module now handle id and extld identifiers consistently.
- #46914: ✓ Imports for the Pricelist module now handle id and extld identifiers consistently.

Bug fixes

- #47264: 🛠 During import, an existing commitment is now updated when the same site, supplier and reference already exist, including after an ended period or overlapping dates. Overlap validation now applies only across different references.
- #47474: The supplier-tag-link scenario can now export Supplier Network tag associations.
- #47567: 🛠 With fullImport=true, suppliers without an extld are no longer incorrectly deactivated. Only active suppliers whose extld is missing from the import file are now deactivated.

Interfaces

Bug fixes

- #20912: In Orion, it is no longer possible to create multiple legal commitments (EJ) for the same order.
- #45635: 🛠 A functional error occurring when creating a Service Fait from non-product lines has been fixed.
- #47738: 🛠 Fixed a race condition in Orion that could lead to inconsistent concurrent validations. The issue was notably observed through the CI test "should validate order and check data without tax type configured".