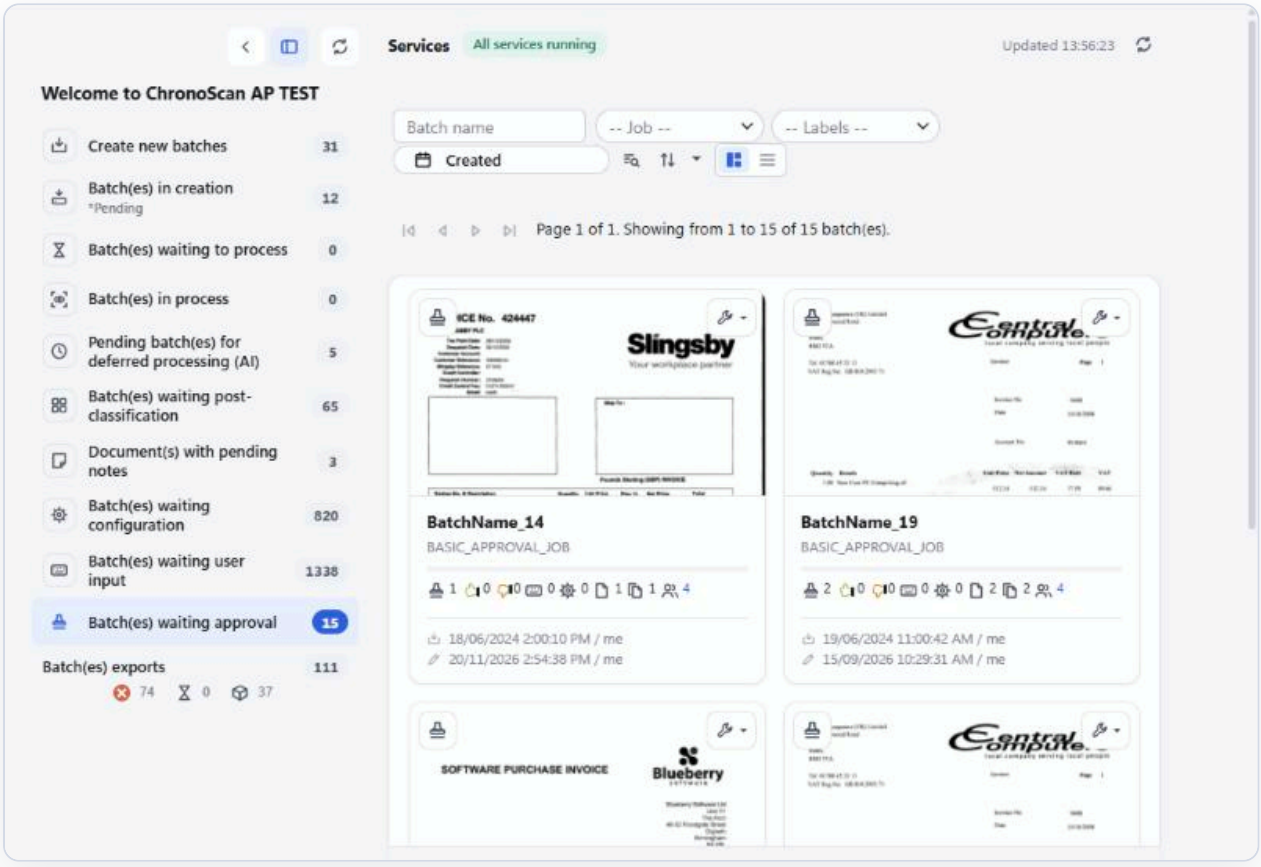
ChronoScan Enterprise
The new web interface

What is new in the web client with the modern theme, area by area.

Pre-release 1.0.4.25 · Beta



At a glance

The web client of ChronoScan Enterprise has a new look, the modern theme. This document goes through what is new, roughly in the order in which a user meets it.

Modern theme
A new look for the whole web application, chosen per user, with a guided tour of what is new. The classic theme remains available.

Dashboard
Trays with counters, batches as cards with a first-page thumbnail, as a compact list or as a table, a Services panel, batch labels and a History panel.

Advanced search
Find the batches whose documents contain a given field value, for example a supplier. Each batch found says what matched.

Indexing view
Line icons, a toolbar grouped by function and finish buttons that change colour with the state of the batch.

Approval view
Large approve and reject buttons, an information band and the activity log as a timeline.

Simplified interface
Fewer, larger buttons for operators.

System alerts
A summary at the top of the alerts dialog, and a highlighted bell when there are errors.

Reports and users
New one-click reports, and user names shown as soft-coloured chips.

Jobs: colour and image NEW
A colour and an image per job, shown next to the job name across the application.

Language per user NEW
Each user has their own language, wherever they sign in from.

Table view, History and batch timeline NEW
A table view for the trays, a clearer History panel and the timeline of each batch one click away.

Deferred AI batches NEW
A tray for the batches waiting for the AI provider, with the status and a timeline of each one.

System parameters, notifications, icons
A help dialog for each system parameter, redesigned notifications, themed service diagnosis pages and around 245 line icons.

About this document. The new interface is in **beta**. It is available in the **pre-release version 1.0.4.25** of ChronoScan Enterprise; the current official release is 1.0.3.84. To try it, request the pre-release from our support team: **support@chronoscan.org**. It describes the modern theme as built so far. The screenshots were taken on a demonstration system with sample invoices; several of them are cropped or magnified to show a detail.

1 The modern theme

The modern theme is a new look for the whole web application, the ChronoScan Enterprise web client. It is the default theme from version 1.0.4.25, and the login page follows the theme as well.

The theme is chosen per user, in the user menu under **"Manage visualization"**. Switching to the modern theme applies immediately. The classic theme remains available, so every user can decide which one to work with. The steps are summarised in the box at the end of this document.

Guided tour. The first time a user opens the modern theme, an introduction dialog offers a short guided tour of what is new. The tour highlights one element of the page at a time, with a card that explains it and *Back* and *Next* buttons; it skips the parts a user does not have. It can be taken again at any time from the user menu.

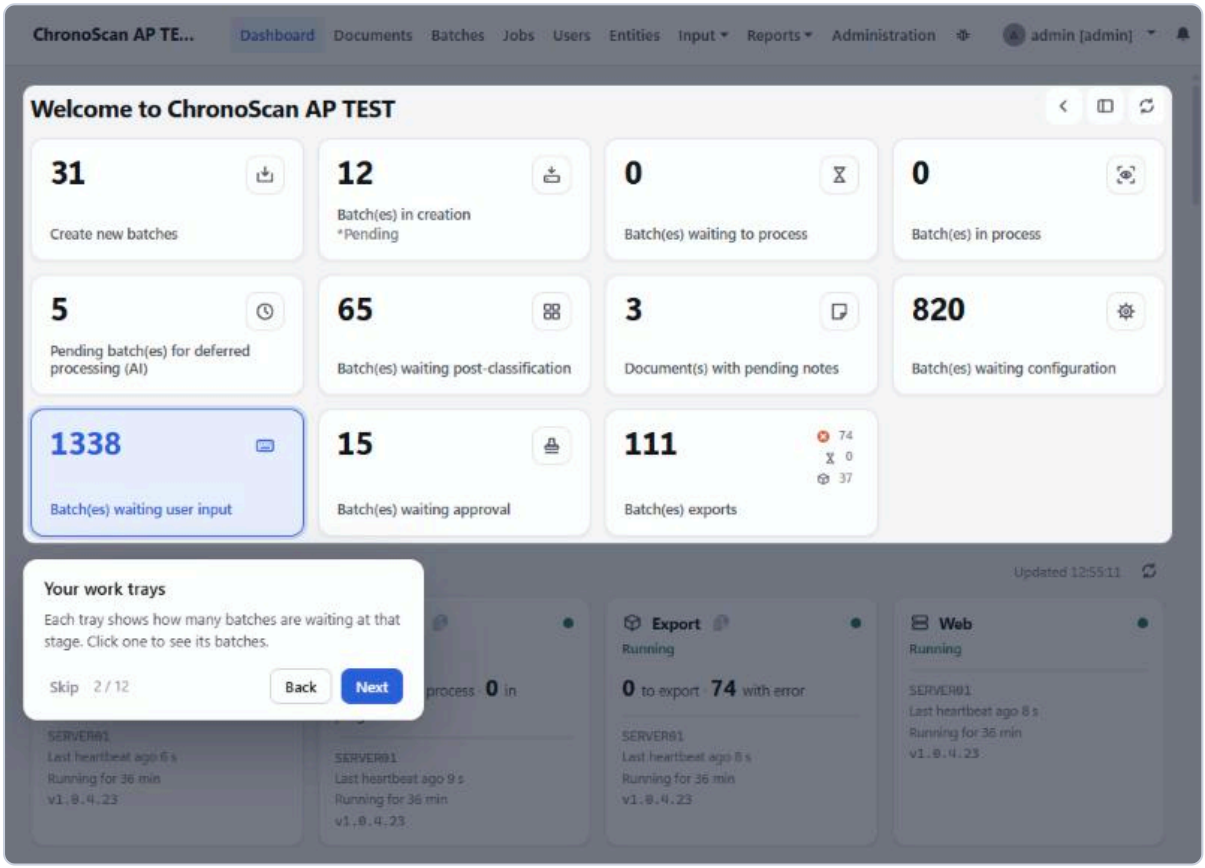


Figure 1. Guided tour, second step: the work trays are highlighted and the card explains them.

2 Dashboard

On the left of the dashboard, the tray list shows where the batches are: in creation, waiting to process, in process, waiting configuration, waiting user input, waiting approval, exports and so on. Each tray has a counter.

- **Cards, compact list or table.** Batches are shown as cards with a thumbnail of the first page, as a compact list or as a table (section 16).
- **Relative dates.** Each batch says how long ago it was created and last edited (“3 h ago”, “2 d ago”).
- **Services panel.** One card per service (Input, Process, Export, Web) shows its state. For a running service, a link opens its diagnosis page in a new browser tab.
- **Batch labels.** The side panel lists the batch labels with their counters.
- **History.** The dashboard also has a History panel.
- **Creating batches.** The list of jobs under “Create new batches” has a filter box to find a job quickly, and shows the colour and image of each job.
- **Trays on the left or on top.** A button switches between the tray list on the left and a grid of tray cards on top (Figure 4).
- **Always know where you are.** When you scroll down a long list the paging line stays in view, and it shows the icon and the name of the open tray on the right (Figure 6).

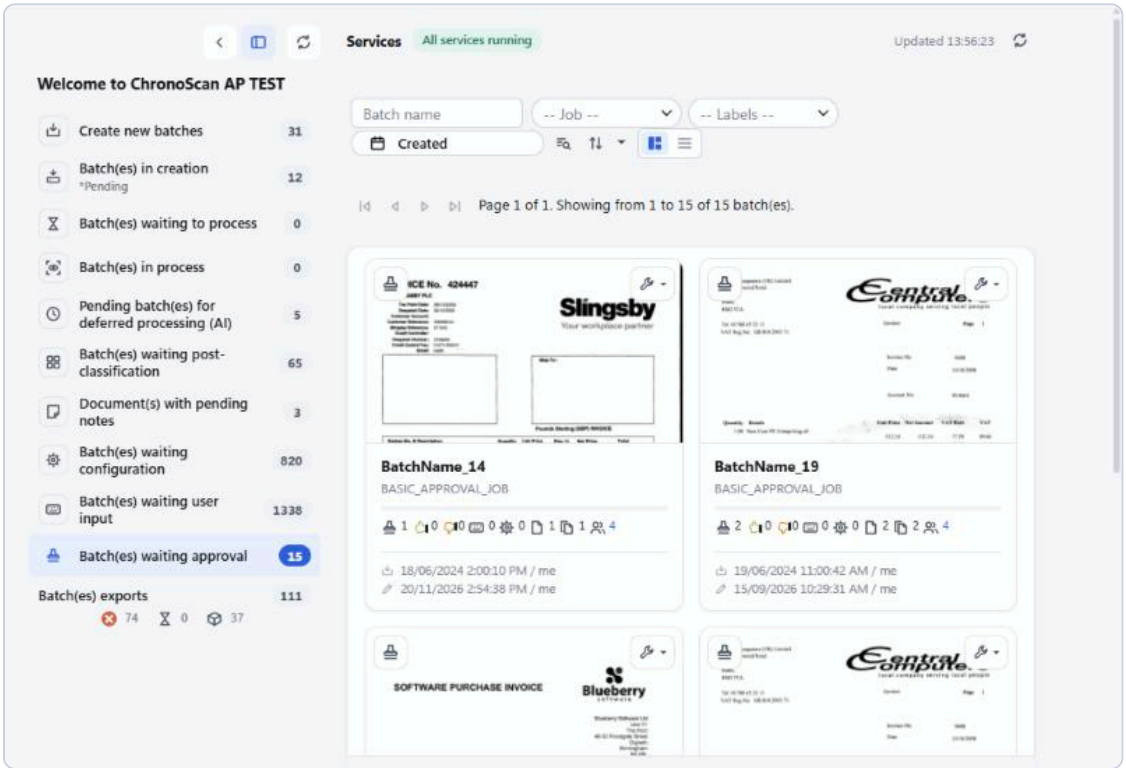


Figure 2. Dashboard in card view. Left: the tray list with its counters, with the tray “Batch(es) waiting approval” selected. Right: the filter bar, the paging line and a batch card with the thumbnail of its first page.



Figure 3. Batch cards (detail): each card shows the first page of the batch, with the batch name below it.

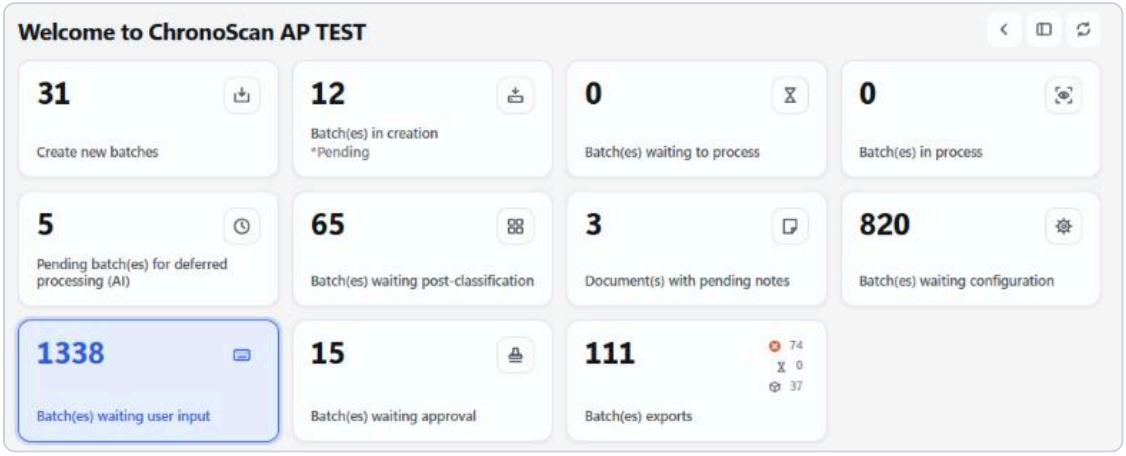


Figure 4. Trays as a grid of cards on top of the dashboard, with the open tray highlighted.

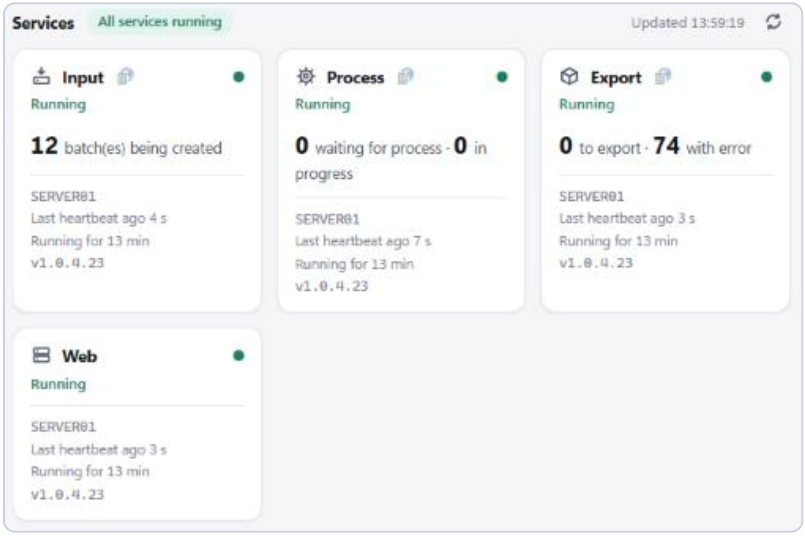


Figure 5. Services panel, expanded: one card per service with its state, its queue, the server it runs on, the last heartbeat and the version.



Figure 6. Paging line after scrolling down the list (detail): the open tray, “Batch(es) waiting user input”, is shown on the right.

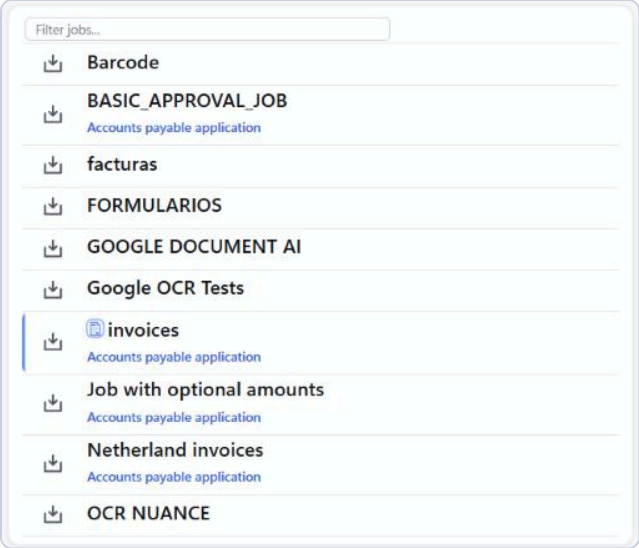


Figure 7. "Create new batches": the filter box above the job list and, on the job "invoices", its image and an edge in its colour.

3 Advanced search

The dashboard lists have an advanced search. A button next to the filters opens a dialog where you pick a job, a field (or any field), a condition and a value. The result is the list of batches whose documents contain that value: for example, all the batches with a given supplier.

Once a search is applied, the button shows the active criteria, and the search can be cleared. The search works inside one job at a time.

Each batch in the result says why it is listed: a **"Match"** line under the batch shows the field, the value found and the document it is in, for up to three matches.

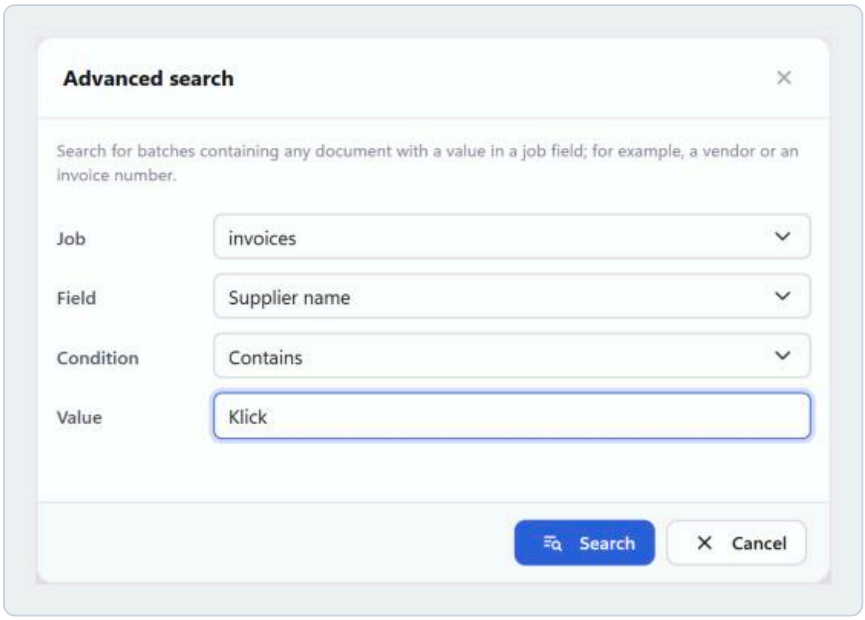


Figure 8. The advanced search dialog: job, field, condition and value. Here, the batches of the job "invoices" whose supplier name contains "Klick".

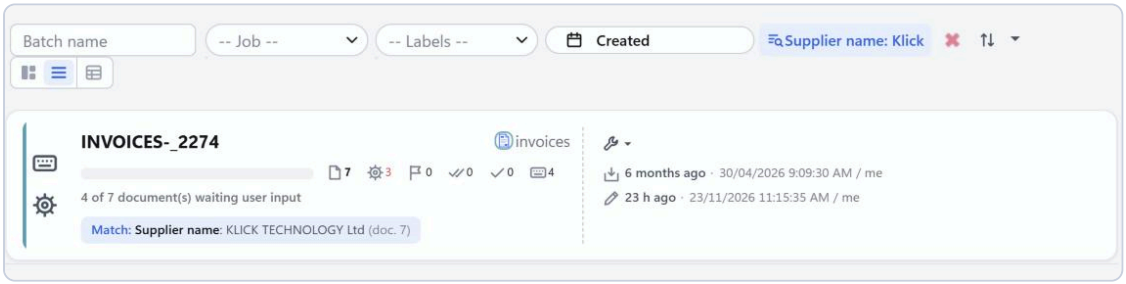


Figure 9. The search applied: the button shows the active criteria, "Supplier name: Klick", with a cross to clear it. Under the batch, the "Match" line shows the field, the value found and the document: "Supplier name: KLICK TECHNOLOGY Ltd (doc. 7)".

4 Indexing view

In the indexing view (the indexer), the modern theme brings the following changes:

- **New icons.** A new set of single-colour line icons.
- **Toolbar grouped by function.** The buttons of the main toolbar are arranged in groups.
- **Mouse tools in one control.** Select, text select, Intelli-Tag, trigger and table/grid form a single segmented control.
- **Finish buttons that follow the batch.** They are amber while documents are still pending and green when the batch is ready.
- **Document type status as a pill,** for example “Not configured” (see Figure 13).
- **Colour only where it carries meaning.** Field rows and thumbnails keep colour for the validation check or cross, the AI and OCR engine logos and the value-origin badges.

Working on the document image has not changed: drawing zones, Intelli-Tags, triggers and table capture work as before.

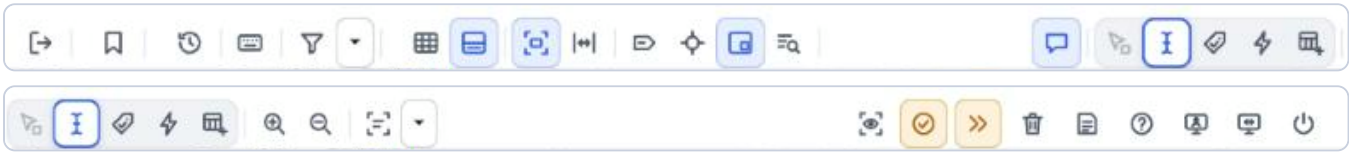


Figure 10. Main toolbar of the indexing view, magnified. Top: the left part, with the buttons in groups and the mouse tools as one segmented control. Bottom: the right part, with the zoom buttons and the two finish buttons in amber.

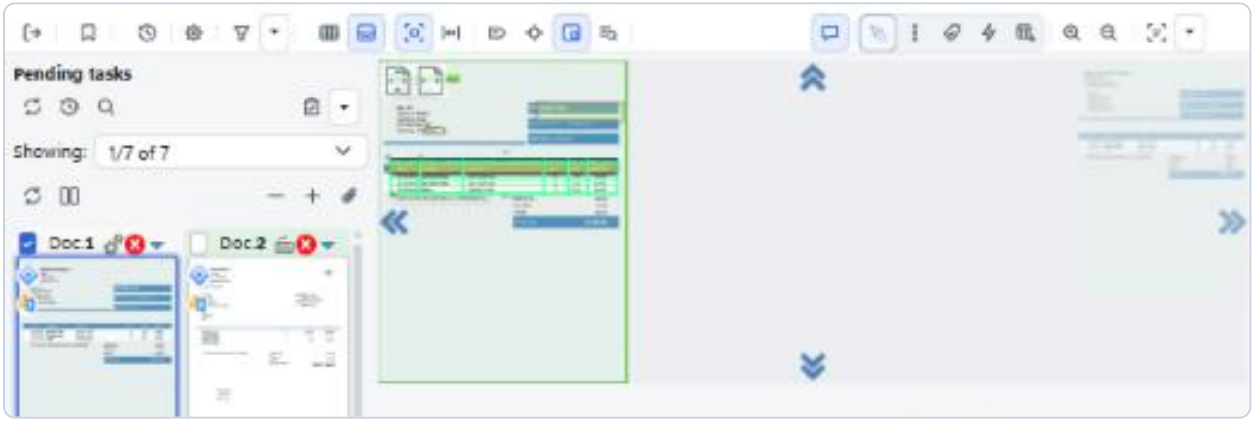


Figure 11. Upper left part of the indexer, shown here on a batch waiting configuration: the main toolbar, the “Pending tasks” panel with page thumbnails and their validation marks, and the document image with its zones.



Figure 12. Field rows, magnified. The icons at the end of each row are line icons; the marks that tell where a value comes from, such as the AI engine logo and the OCR badge, keep their colour.

5 Configuration mode

Batches waiting configuration open the indexer in configuration mode. The layout is the same as in the indexing view, with the document type properties and the status selector.

The status of the document type is shown as a pill next to the selector, for example “Not configured”.

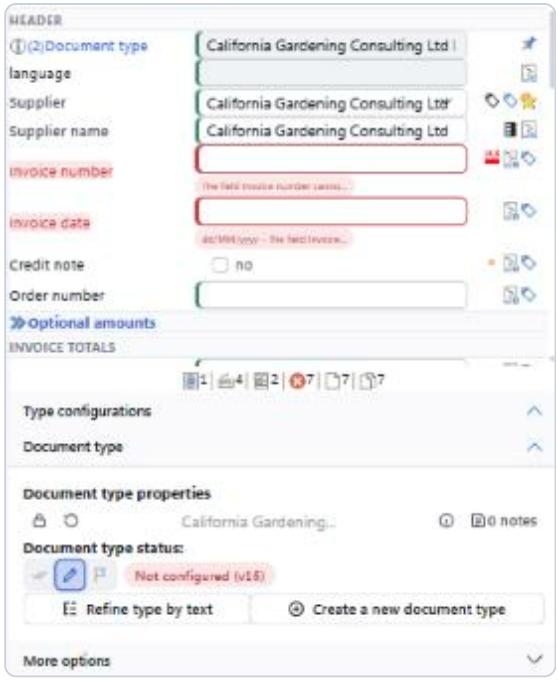


Figure 13. Configuration mode, right-hand panel (detail). Top: the field form, with two fields marked in red by the validation. Bottom: the document type properties, the status selector and the “Not configured” pill.

6 Approval view

The approval view in the modern theme has:

- **Large “Approve doc.” and “Reject doc.” buttons.**
- **An information band** with the batch, the job, the current document status, the progress and counters.
- **The approval activity log as a timeline.**

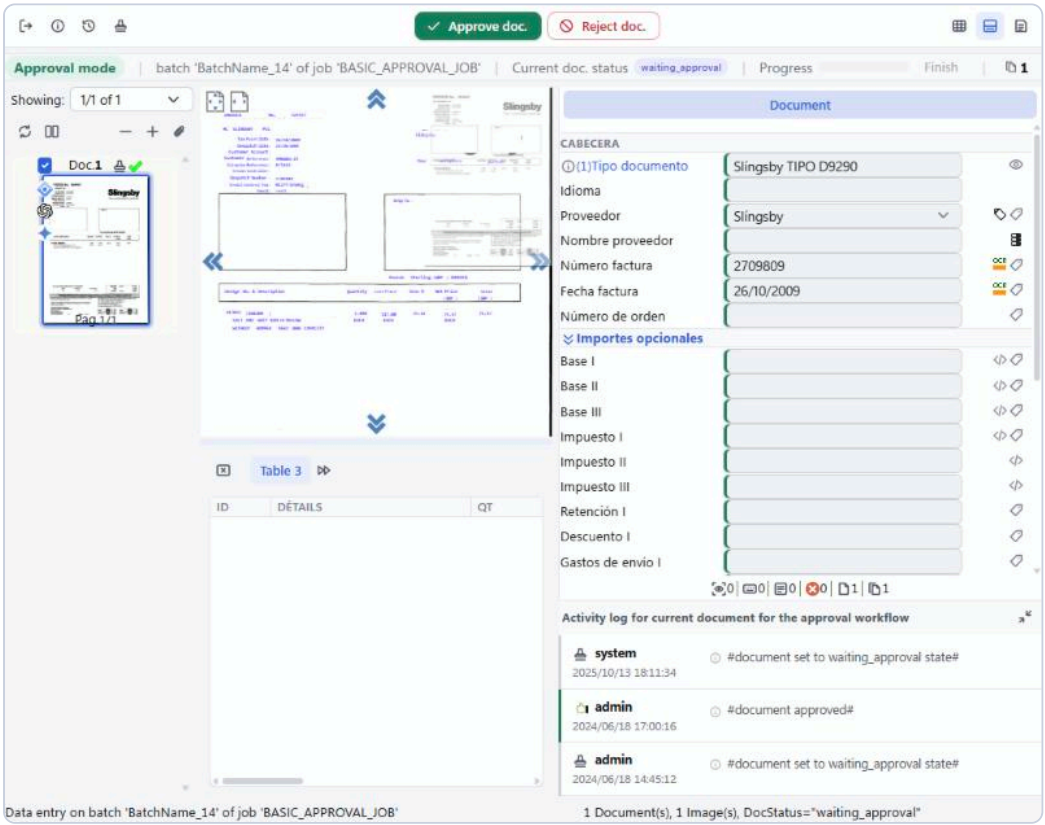


Figure 14. Approval view: the “Approve doc.” and “Reject doc.” buttons at the top, the information band below them and, bottom right, the activity log of the approval workflow as a timeline. Field names are defined per job; this demo job uses Spanish field names.

7 Simplified interface for operators

The simplified interface for operators shows fewer, larger buttons: **Close**, **Delete batch**, **Finish indexing**, **Finish indexing & go to next batch** and **Reprocess all**.



Figure 15. Simplified interface (upper left part of the page): Close, Delete batch, the two finish buttons and Reprocess all. The finish buttons are amber because documents are still pending ("2 to index, 5 in process").

8 System alerts

The system alerts dialog now starts with a summary: the number of errors and warnings, or a message that everything is in order. The bell in the top bar is highlighted when there are errors.

9 Reports and users

Reports. New one-click reports are available under **Reports** > **One-click Reports**. Report filters and tables follow the new look.

Users. Each user has a colour. User names appear as soft-coloured chips in tables and reports, so that people are easy to tell apart (Figure 16).

LAST EDIT	STATUS	OWNER	EDITOR
19/11/2026 4:51:07 PM	processed	admin	admin
16/11/2026 12:58:14 PM	processed	admin	admin
23/11/2026 12:48:57 PM	ai_batch_waiting	admin	admin
19/11/2026 4:50:31 PM	created	admin	admin
23/11/2026 12:48:55 PM	ai_batch_waiting	admin	admin
23/11/2026 12:49:59 PM	ai_batch_waiting	admin	admin
29/10/2026 12:32:16 PM	processed	admin	admin
13/11/2026 12:35:44 PM	processed	admin	admin
10/11/2026 4:26:25 PM	processed	admin	admin
19/11/2026 4:49:48 PM	processed	admin	admin
27/10/2026 4:34:38 PM	processed	admin	admin
23/11/2026 12:49:57 PM	ai_batch_waiting	admin	admin
19/11/2026 11:01:02 AM	processed	admin	admin
27/10/2026 3:38:09 PM	processed	admin	admin
27/10/2026 3:38:11 PM	processed	admin	admin
10/11/2026 4:18:40 PM	processed	admin	admin
19/11/2026 2:57:24 PM	processed	admin	admin
26/10/2026 11:34:17 AM	processed	admin	admin
26/10/2026 11:34:19 AM	processed	admin	admin
15/10/2026 4:50:47 PM	processed	system	system
15/10/2026 4:22:21 PM	processed	system	admin
10/11/2026 4:18:58 PM	processed	system	system
15/10/2026 4:12:49 PM	processed	admin	admin

Figure 16. Batches table (detail): the owner and the last editor of each batch as soft-coloured chips, one colour per user.

10 Jobs: colour and image NEW

From version 1.0.4.25, a job can have a colour and an image. In **Jobs** > **(job)** > **Configuration** there is an "Appearance" block (Figure 17) where you can:

- pick a colour from a palette, or no colour, which is the default;
- upload an image (PNG or JPG), which is stored reduced to 64 x 64 pixels;
- see a preview.

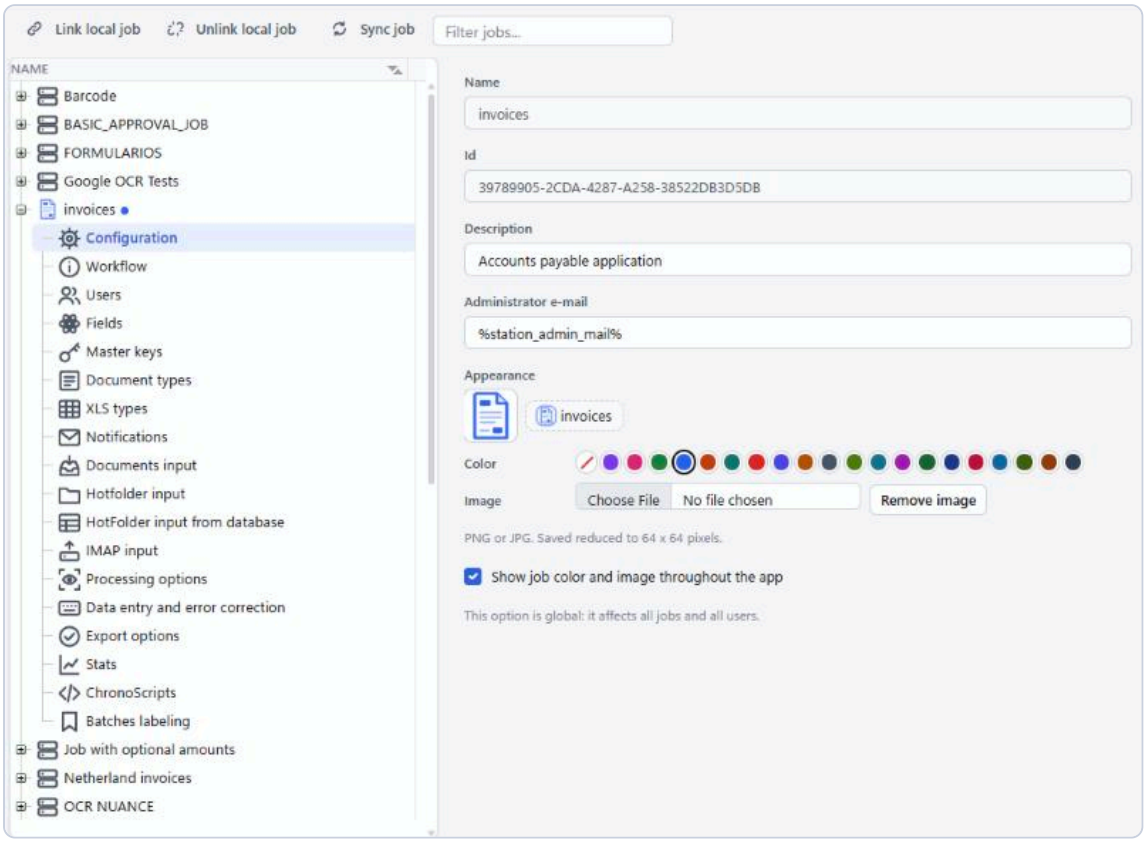


Figure 17. Job configuration. Right: the "Appearance" block, with the job image and its preview, the colour palette, the image upload and the global checkbox. Left: the Jobs tree, where the job "invoices" shows its image and a dot in its colour.

The same block has a global checkbox, **"Show job color and image throughout the app"**. It is off by default and is set by an administrator. When it is on:

- the job image (or a colour dot) appears next to the job name on the dashboard cards and list, in the Batches table, in the Jobs tree and in the indexing view;
- batches of a job with a colour get a thin edge of that colour on the dashboard, so jobs can be told apart at a glance.

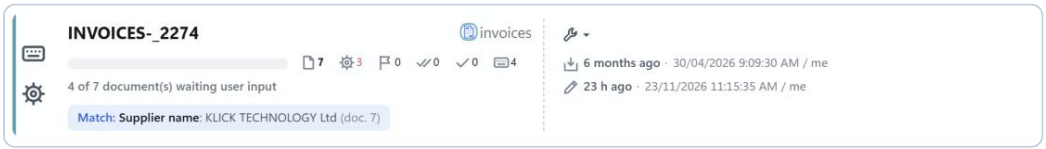


Figure 18. A batch in the compact list of the dashboard (detail): the job image next to the job name, "invoices", a thin edge in the colour of the job on the left and, on the right, the relative dates next to the full ones.

11 System parameters with help

In **Administration** > **System parameters**, each parameter now has a help button. It opens a dialog that explains what the parameter does, its accepted values and its default. The descriptions have been rewritten.

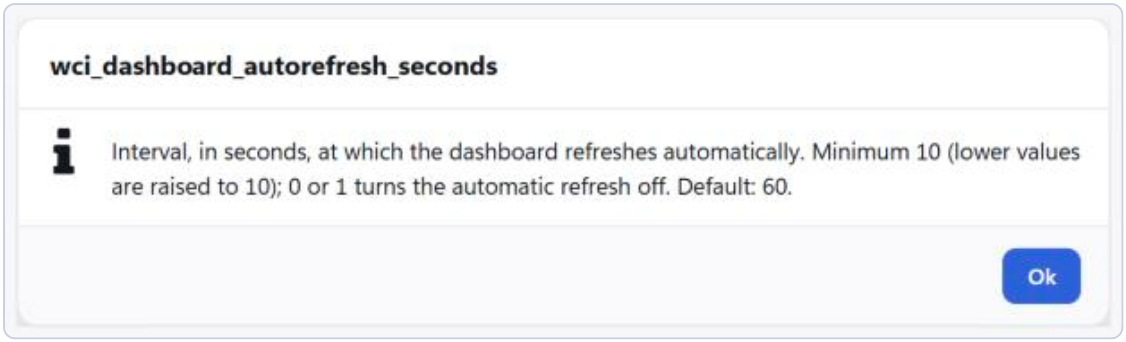


Figure 19. Help dialog of a system parameter (magnified): what the parameter does, the values it accepts and its default.

12 Notifications

Notifications (toasts) have been redesigned. The type of each notification (information, success, warning or error) is shown by a coloured bar and an icon.

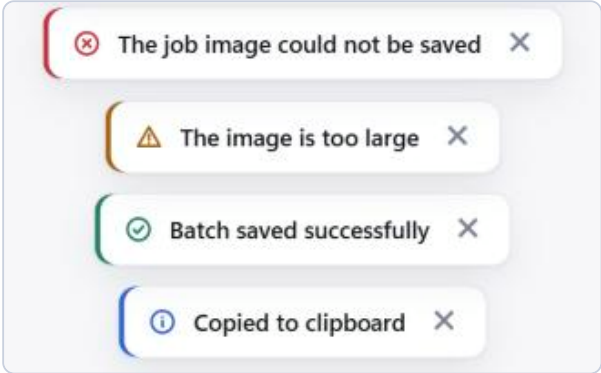


Figure 20. Notifications by type (magnified), from top to bottom: error, warning, success and information.

13 Service diagnosis pages and icons

Service diagnosis pages. The diagnosis pages of the input, processing and output services follow the theme chosen in the web application.

Icons. Around 245 line icons replace the old multi-colour icons across pages, menus and dialogs.

14 Language per user NEW

From version 1.0.4.25, the language of the web client belongs to the user, not to the browser. Each user works in their own language, so people in the same installation can use, for example, English and French side by side.

- Choosing a language on the sign-in page and signing in saves it as that user's language.
- It can be changed at any time in the user menu, under **"Manage visualization"**; the application switches language without signing out.
- The language follows the user to any computer or browser.



Figure 21. Display settings (detail): the application theme and the language, both chosen per user.

15 Deferred AI batches NEW

From version 1.0.4.25, the batches whose AI extraction runs in deferred mode have a tray of their own on the dashboard, **“Pending batch(es) for deferred processing (AI)”**. They stay there while the AI provider works on them, and leave the tray when the results are back.

- Each card shows the logo of the AI provider on the first page of the batch and a status chip, for example “waiting for provider results”.
- One line sums up the batch: documents, provider, configuration, AI items, how long ago it was sent and when it was last checked.
- **“AI timeline”** opens the history of the batch: when it was sent, when the provider received it, the last check and when it finished.
- Nothing has to be done by hand: the results are applied to the batch when the provider finishes.

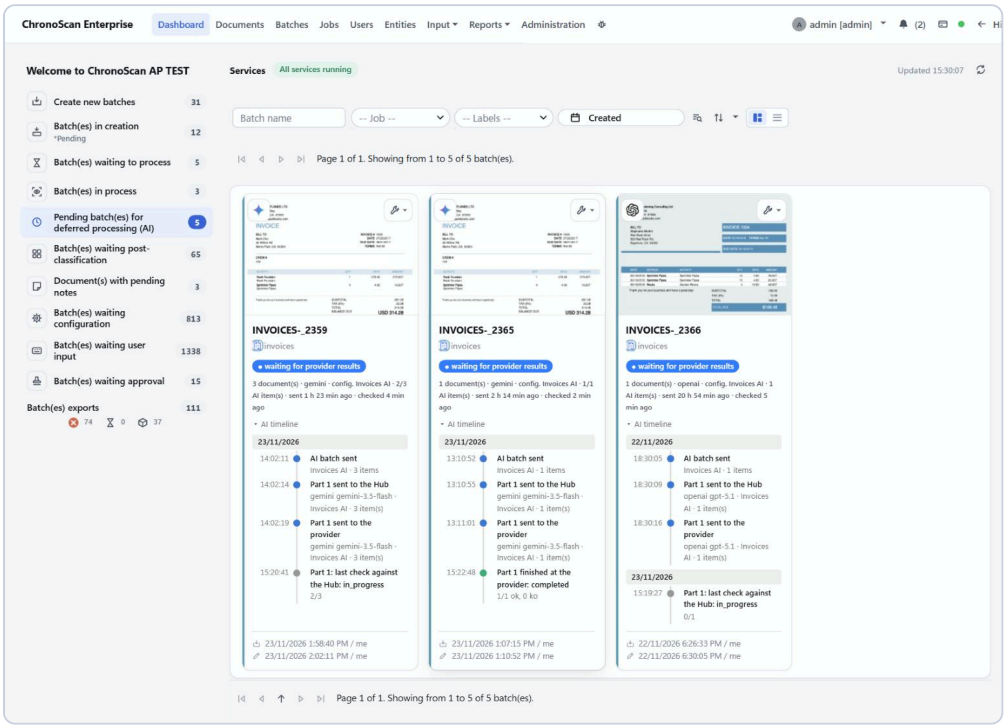


Figure 22. The deferred AI tray in card view, with the AI timeline of each batch open. The times and steps shown are sample data.

16 Table view, History panel and batch timeline NEW

From version 1.0.4.25, the trays of the dashboard have a third view next to cards and compact list: a **table**, with one batch per line and one column per figure. It is part of the modern theme.

- **Columns.** Batch (with its labels), job, documents, pages, documents to configure, to review, indexed and pending, creation, last edit and the batch menu. The approval and export trays show their own counters.
- **Sorting.** Click the header of Batch, Job, Created or Edited to sort the list; click again to reverse it. The header stays in view while you scroll.
- **What needs attention stands out.** Zeros are dimmed, and documents to configure or to review are shown in red.
- **It always fits.** In a narrow window the table drops its last columns instead of scrolling sideways.

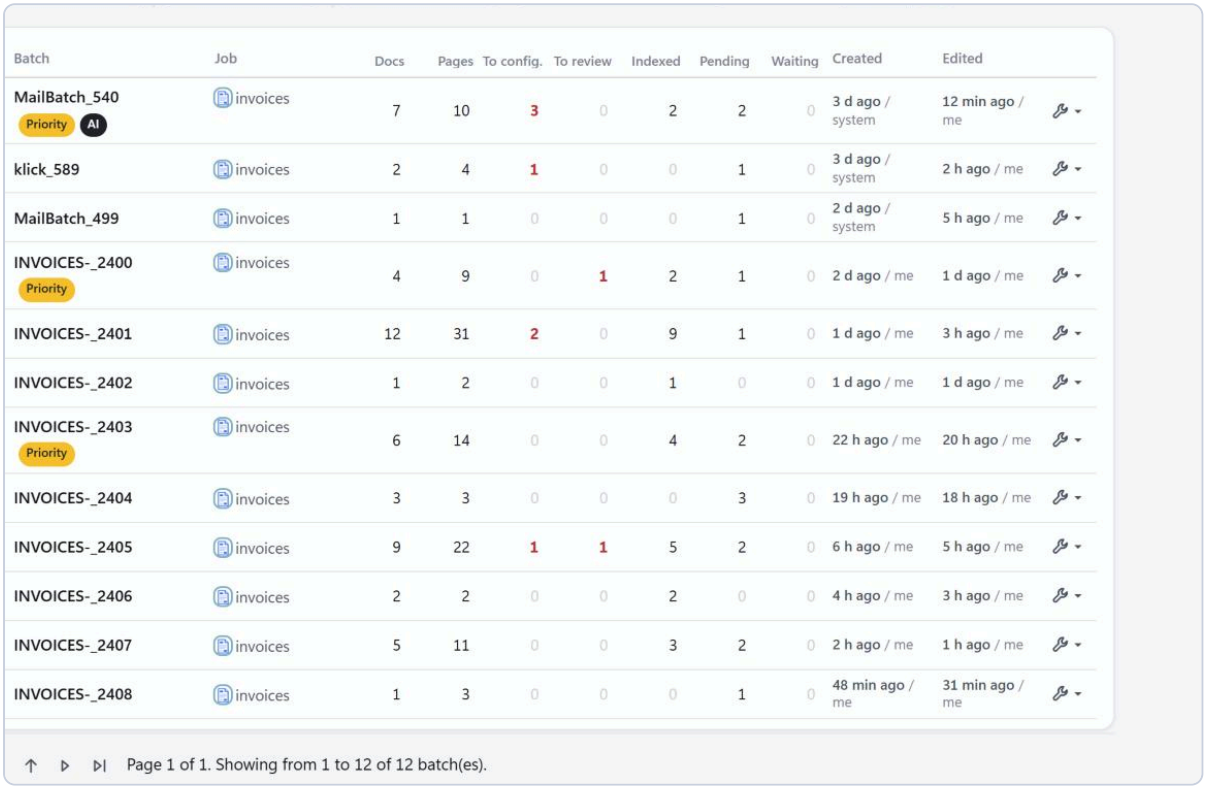


Figure 23. The tray "Batch(es) waiting user input" in table view. The three view buttons (cards, list, table) are above the table, on the right. The figures shown are sample data.

The **History panel** (button "History", top right) has been redrawn. The upper list shows the batches you opened last: the batch name, its job, its current status, its documents and pages, and how long ago you opened it. The lower list, "Recent states", shows the latest status changes in plain words, for the jobs you have access to. Clicking a row opens the batch.

The clock icon at the end of each row opens the **batch timeline**: every step of the batch, from the import to the validation, with who did it, on which computer and how long it took. The timeline can be searched and filtered by kind of event (input, process, scripts, AI, export, user, states and errors).

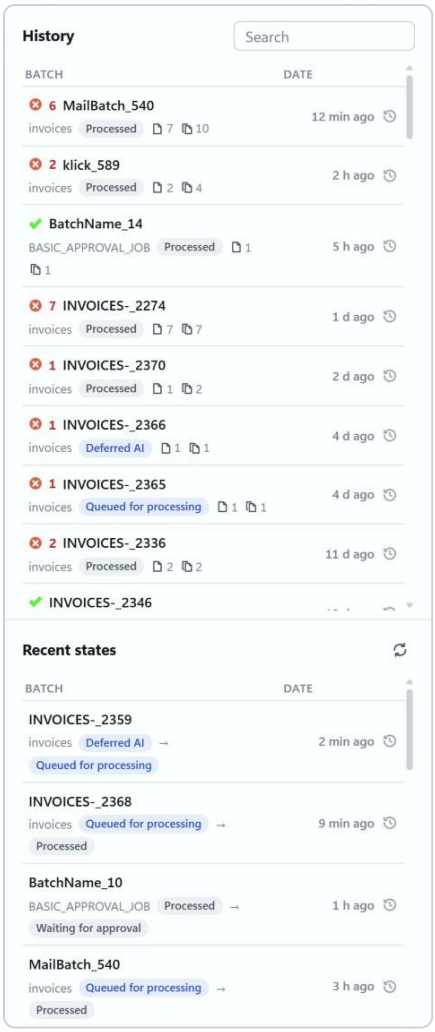


Figure 24. History panel: the batches opened last and, below, the recent status changes. Sample data.

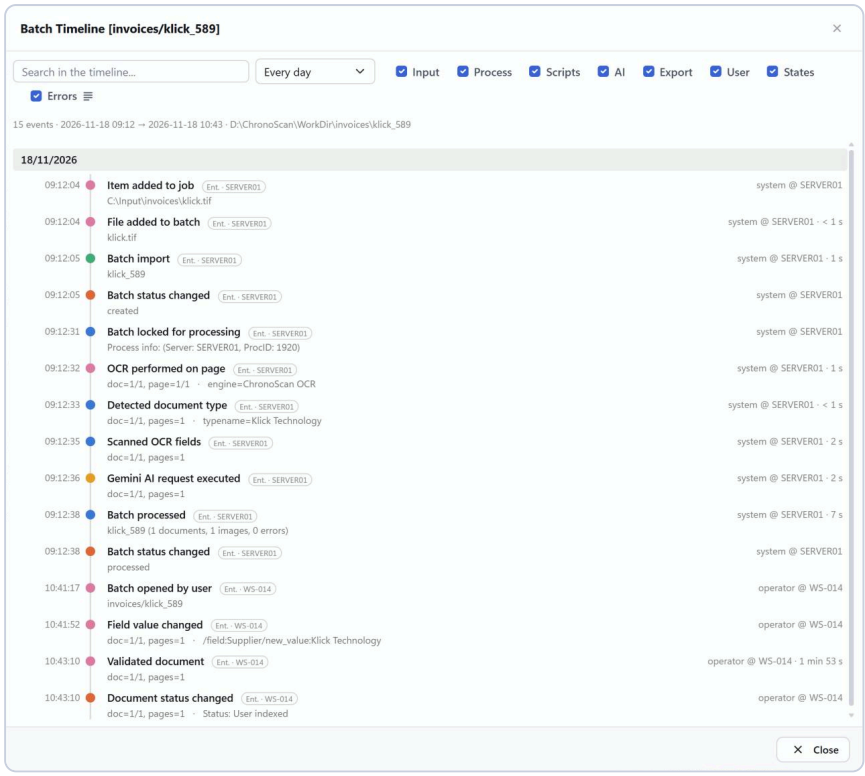


Figure 25. Batch timeline of an invoice batch: import, OCR, document type, AI request, processing and, later, the operator who opened and validated it. Sample data.

How to switch theme

1. Open the user menu.
2. Choose **“Manage visualization”**.
3. Select the modern or the classic theme. Switching to the modern theme applies immediately.

The theme is chosen per user. The modern theme is the default from version 1.0.4.25, and the classic theme remains available.

How to get it. Version 1.0.4.25 is a pre-release and the new interface is in beta. Write to **support@chronoscan.org** to request it.