



Bugfixes Celonis Process Mining 4.7.1

BUGFIX #1 - Analysis - Crop Selections & Custom Process Explorer Dimensions

Problem Description

Previously, adding a Crop Selection when using a custom dimension inside the Process Explorer component, led to an error in the Process Explorer.

Solution Description

Process Explorers with custom dimensions now behave as intended when using Crop Selections.

BUGFIX #2 - Analysis - Activity List in fullscreen Process Explorer

Problem Description

Previously, the Activity List view of the fullscreen Process Explorer component would remain presenting case count values, even after switching the Process Explorer KPI to Throughput Time.

Solution Description

The Activity List now adapts to the Process Explorer KPI as intended.

BUGFIX #3 - Analysis - Data labels with vertically stacked KPIs

Problem Description

In some rare cases, stacking multiple KPIs vertically on the primary axis of a chart could lead to wrongly positioned data labels.

Solution Description

The data labels now work as intended with the above options.

BUGFIX #4 - Analysis - Axis values in stacked KPIs with NULL values

Problem Description

When one data series of the stacked KPIs on the primary axis of a chart was always NULL, the autoscaled axis displayed wrong values.

Solution Description

The axis values now work as intended with stacked data series that are always NULL.



BUGFIX #5 - Analysis - Inaccurate axis labelling in charts

Problem Description

In rare cases, the KPI values exceeded the axis labelling of Chart components

Solution Description

The axis labelling now works as intended.

BUGFIX #6- Analysis - Process Overview - Switching units

Problem Description

In rare cases, switching time units in the Process Overview component caused only some throughput time values to refresh, but not all.

Solution Description

The throughput times are now refreshed as intended.

BUGFIX #7 - Analysis - Filtering numeric columns in OLAP tables

Problem Description

In the last versions, when filtering numeric columns in OLAP tables, the default comparison method was "<".

Solution Description

The default comparison was switched to "=".

BUGFIX #8 - Analysis - Copying Column Charts with series palette (color)

Problem Description

Copying and pasting did not work for Column Charts with a series palette configured for one data series.

Solution Description

The copy & paste action now works as desired for components with a series palette.

BUGFIX #10 - Analysis - Bar Chart with RUNNING_TOTAL operator

Problem Description

On some occasions, using a Bar Chart in combination with the RUNNING_TOTAL operator resulted in inconsistent KPI values, depending on the order.

Solution Description

The Bar Chart now works as intended with the RUNNING_TOTAL operator.



BUGFIX #11 - Analysis - Last value of OLAP tables

Problem Description

In some cases, the last value of an OLAP table was cut off if the sheet format was set to fullscreen.

Solution Description

The last value of the OLAP table is now visible as intended with all configurations.

BUGFIX #12 - Analysis - Scatter Plot dimension

Problem Description

The ROUND_WEEK formula was not properly working when used as the dimension of a Scatter Plot component. The timeline was not rounded to weeks.

Solution Description

The Scatter Plot now works as intended with date dimensions rounded to weeks.

BUGFIX #13 - Database - User and Data Model deletion

Problem Description

In instances with a long update history (e.g., from CPM 4.0), object deletion could cause problems in rare cases.

Solution Description

Object deletion now works as intended, independent from the update history.

BUGFIX #14 - Audit Logs - Password changes

Problem Description

A password change of a user by a User Administrator was not logged to the Audit Logs as intended.

Solution Description

Password changes on behalf of a User Administrator are now logged as intended.

BUGFIX #15 - Database Connections - DB2

Problem Description

In some cases, fetching data from DB2 could fail due to outdated SQL grammar, in case the DB2 instance was not in compatible mode.

Solution Description

The SQL was updated and the connection should work as intended.



BUGFIX #16 - Delta Load - Removing all entries from a partition

Problem Description

If all entries of one partition were deleted from the source table, the partition was not removed with the next Data Model load.

Solution Description

Empty partitions are now removed as intended.

BUGFIX #17 - Password rules - SSO users

Problem Description

Users logged in using SAML or LDAP were redirected to the reset password page in some scenarios.

Solution Description

The reset password page is not presented to SAML/LDAP users anymore.

BUGFIX #18 - Data Models - Cancel button disappearing

Problem Description

In some cases, the button to cancel Data Model loads would disappear from the frontend.

Solution Description

The button is now always visible so the user can cancel loads.

BUGFIX #19 - Transports - Shared images

Problem Description

Previously, pictures uploaded to the Image component were not part of an Analysis Transport, in case they were marked as "shared".

Solution Description

"Shared" images are now included in the transport files.



BUGFIX #20 - LDAP Group Provider - Failing with InterruptedNamingException

Problem Description

In case the Group Provider Query returned huge resultsets, it could fail with an InterruptedNamingException.

Solution Description

The Group Provider synchronization was stabilized. In addition, configurable paging was introduced via the new `ldap.sync.pageSize` property in `config-custom.properties.sample`.

BUGFIX #21 - Stories - Monthly scheduling

Problem Description

In rare cases, Stories could fail depending on their scheduling. E.g., Stories scheduled every month for the 31st would fail for months with less than 31 days.

Solution Description

Stories on a monthly schedule are now sent as intended. If they are scheduled for a date that does not exist in the current month, they will be sent on the next possible date.

BUGFIX #22 - Stories- Recipients list

Problem Description

In certain cases, the recipient list for Stories did not render properly above a threshold of around 50 recipients.

Solution Description

All recipients are now properly displayed.

BUGFIX #23 - Notifications - Maximum duration

Problem Description

Due to a bug, the notifications configured in the System Settings have a maximum duration of 24 hours.

Solution Description

Notifications can now exceed the duration of 24 hours.



BUGFIX #24 - Name Mapping - Database Connections

Problem Description

In version 4.7, a bug was introduced that led to Database Connections not being selectable in the Name Mapping configuration of the Data Model.

Solution Description

Database Connections can now be selected as intended in the Name Mapping configuration screen.

BUGFIX #25 - Help page customization - HTML rendering

Problem Description

In version 4.7, a bug was introduced that led to custom help references configured in custom-config.properties (e.g., `help.login.text`) not to render the included HTML.

Solution Description

The HTML is not rendered correctly again, where supported.