

justitia.swiss – API Changelog – V2.17.0

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All notable changes to the public API of justitia.swiss are documented in this file.

The format is based on [Keep a Changelog] (<https://keepachangelog.com/en/1.1.0/>)

1 Version [2.17.0]

Plattform Release 1.17:

- On TRAIN: 15.06.26
- On PROD: 20.07.26

1.1 Breaking Changes

- No breaking changes

1.2 Added

- **Access Dossier Business Events:**

- New Endpoint: `GET /api/document-exchange/v2/dossiers/{dossier-id}/history`

This endpoint allows dossier owners to chronologically retrieve dossier business events and permission changes.

- New Data Structures: `DossierHistoryDto`, `DossierHistoryAffectedProfileNamesDto`, and `DossierHistoryEventPayloadDto` used for logging of events such as sharing modifications (`DELIVERY_SENT`, `CONSULTATION_OF_FILES_SENT`), validity updates (`DURATION_MODIFIED`), revocation of rights (`REMOVE_PERMISSIONS`), or deletion schedules (`SCHEDULED_FOR_DELETION`) and corresponding payloads.

- **Granular processed flags for In- and outbox:**

- New Endpoints:
 - Outbox: `PATCH /api/document-exchange/v2/transmissions/outbox/{transmission-id} (updateProcessedBySender)`
This endpoint allows senders to explicitly mark a sent transmission as internally processed.
 - Inbox: `PATCH /api/document-exchange/v2/transmissions/inbox/{transmission-id} (updateProcessedByRecipient)`
This endpoint allows recipients to mark received transmissions in `RECEIVED` status as processed.

- New Data Structures:
 - New Control DTO: Introduced `UpdateTransmissionProcessedDto` for payload-based updates of the processing state while respecting optimistic concurrency control.
 - New Fields in DTO: `TransmissionDto` has been extended with specific flags `processedByRecipient` and `processedBySender`.

- **Enhanced Search and Filter Functions for Inbox & Outbox:**

- For the endpoints `GET /api/document-exchange/v2/transmissions/inbox` and `GET /api/document-exchange/v2/transmissions/outbox` new optional parameters are introduced:
 - `processed` allows targeted filtering on processed transmission.

- time range parameters (`from` and `to`) to filter by the transmission sent timestamp (`sentAt`).
- **Extension of `ProfileDto` for new profile types:**
 - `ProfileDto` was extended with an optional array field `proceduresToCommunicate` to support the changes for the new Profile Types. Profiles (natural or legal persons) can use this to signal the specific legal areas (`ADMINISTRATIVE_LAW` , `CIVIL_LAW` , `CRIMINAL_LAW`) in which they are willing to communicate electronically. As with other profile settings, these can only be set via the UI.

1.3 Changed

- **Restrictions and Visibility for `refKey` :**
 - The client-provided reference key (`refKey`) has been changed to be only visible to the document owner and not be exposed to the other party as this is meant to be used to reference to internal document references on business application side. This has been adjusted for all DTOs using the `refkey`.

1.4 Deprecated

- **Field `processed` in `TransmissionDto` :**
 - The original, non-specific `processed` flag has been marked as *deprecated* and will be removed in a future major release. It should be replaced by the more precise `processedByRecipient` or `processedBySender` flags.

1.5 Removed

- **Decomissioning of API V1:** The endpoints of API v1 are no longer available.

1.6 Security

- No Security related changes

1.7 Migration Notes

- **Inbox/Outbox Processing:** Based on the new possibilities for marking and filtering transmissions in the in- and outbox the processing-logic for these can be improved to not always having to load all the transmissions when polling. Setting the parameter `include-processed=false` ensures the platform only returns transmissions where the processed flags are `false`.