

justitia.swiss – API Changelog – V2.26.0 (R1.20)

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Inhaltsverzeichnis

1	Version [2.26.0]	3
1.1	Breaking Changes	3
1.2	Added	3
1.3	Migration Notes	3

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 [2.26.0]

Plattform Release 1.20:

- On TRAIN: 20. Oct 2026
- On PROD (target): 10. Nov 2026

1.1 Breaking Changes

- No breaking changes

1.2 Added

• Group concept with shared technical user

With this release the group concept is introduced. It organises several independent profiles into a group for administration (Please see the normal release notes for further information about the group concept).

With this comes the ability to share a technical user for more than one profile. Until now the Technical User was permanently linked to the respective profile and acts implicitly on behalf of that profile. From now on, if a technical user has access to multiple profiles, this following X-Header field will be included in API calls to specify the profile context in which the respective action is to be executed. Control via API (context switching):

• Multi-Profile Request Header (X-Profile-ID):

- Added an optional X-Profile-ID HTTP header (UUID) across all authenticated API endpoints (58 operations).
- Allows technical users belonging to multiple profiles (via a group) to explicitly specify the active profile context per request.
- When omitted, the user's default profile (or sole profile) is applied. If omitted by a multi-profile user who has no default profile set, the request fails with error code PROFILE_MISSING .
- Backwards compatibility: This change will be introduced without breaking existing functionality. Existing 1:1 linkages will continue to function unchanged.

• Profile Type & Responsible Person Details (ProfileDto):

- new field type (Required): Added the profile classification enum (NON_LEADING_AUTHORITY , AUTHORITY , LEGAL_REPRESENTATIVE , LEGAL_PERSON , NATURAL_PERSON).
- new field responsiblePersonName : Added the name of the person currently responsible for the profile (populated for non-authority profiles with an accepted responsible person; null for authorities).

• Signature/Seal validation - Detailed Validation Failure Reason (DocumentValidationPublicDto):

- Added the optional invalidReason property to DocumentValidationPublicDto .
- Only returned to document owners when validationStatus is INVALID (absent for documents validated before API v2.26.0).
- Possible enum values:
 - NO_SIGNATURE : The document contains no signature or seal.
 - SIGNATURE_INVALID : One or more signatures/seals on the document are invalid.
 - NO_SIGNATURE_MATCHING_AUTHORITY : Valid signatures/seals are present, but none match a registered seal for the authority owning the document.

• Pagination (Cursor-based)

• for Authority Profiles (GET /api/participant/v2/authorities):

- Added limit (integer, 1 to 200, default 5000) to cap returned profiles.
- Added offset (string) as a cursor accepting the deliveryAddress of the last profile from the previous page. Results are ordered by deliveryAddress ascending (case-insensitive).

• for Dossier History (GET /api/document-exchange/v2/dossiers/{dossier-id}/history):

- Added limit (integer, 1 to 200, default 5000) to cap returned events.
- Added offset (ISO-8601 date-time string with timezone offset) as an **inclusive** cursor based on the eventAt timestamp of the last event on the prior page.

1.3 Migration Notes

- **Multi-Profile Technical Users:** Applications connecting with API credentials that hold access to multiple profiles should start transmitting the X-Profile-ID: <UUID> header on all requests, or configure a default profile in the web application, to avoid PROFILE_MISSING errors.