



# SOTP Release Notes

Version 3.6.0

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## Final Edition (May 29<sup>th</sup>, 2026)

This edition applies to the current release of SOTP and to all subsequent releases and modifications until otherwise indicated in new editions.

### Features and Enhancements

	Description	Case ID
1	SOTP now supports the U.S. Person Verification (USPV) service, a webcam-based identity and citizenship verification capability. Applicants can complete the full verification journey online: review a service preamble, accept a consent form, upload an Employment Verification Letter (EVL), confirm their personal details, and schedule a live webcam session with an Exostar verification agent. Appointment confirmation and rescheduling instructions are delivered to the applicant by email.	SOTP-2504 / SOTP-2512 / SOTP-2530
2	SOTP exposes a suite of USPV Service APIs allowing client systems to integrate directly with the service. Client systems can initiate a verification request, resubmit corrected applicant details before an appointment is scheduled, cancel a pending request, and retrieve proofing status and verification results. Clear error responses are returned for all failure conditions.	SOTP-2502 / SOTP-2515 / SOTP-2516 / SOTP-2517 / SOTP-2518 / SOTP-2519
3	The applicant-facing USPV workflow includes a license key entry page, consent form, EVL upload page, a details review and document-selection page, and an attestation form. Applicant data and attestation records are captured and stored for use during the webcam session and for audit purposes.	SOTP-2507 / SOTP-2508 / SOTP-2509 / SOTP-2510 / SOTP-2511 / SOTP-2521 / SOTP-2522 / SOTP-2523 /

		SOTP-2548 / SOTP-2590
4	Webcam proofers have access to a USPV request inbox within MAG, where they can search for and review incoming verification requests. From a request, proofers can review the applicant's submission, generate an activation code, approve or reject the request, and extend the request expiration date.	SOTP-2740 / SOTP-2541 / SOTP-2572 / SOTP-2573 / SOTP-2574 / SOTP-2575
5	Onboarding specialists have access to a USPV review inbox within MAG, where they can perform a final review of requests approved by a webcam proofer. Specialists can approve or reject the verification. On approval, the applicant's status is set to Verification Completed and the result is made available to the client system via API.	SOTP-2741 / SOTP-2542 / SOTP-2719 / SOTP-2743
6	MAG supports two separate USPV verification queues: Verify USPV MAG/FedRAMP for MAG-originated requests and Verify USPV Other/Non-FedRAMP for requests from non-FedRAMP client systems. Onboarding specialists access their queue via the Approve USPV option in the MAG requests tab.	SOTP-2759
7	EPCS signature computation and audit log persistence are now handled within the iam-mfa-mgmt component, maintaining compatibility with the existing EPCS client API contract.	SOTP-2796
8	We have fixed an issue where soft token-based EPCS prescription signing returned a malformed XML response, causing a parse failure in the signing service. Prescription signing via soft token now completes successfully.	SOTP-2848