

Keyless IDV Bridge

Silently enroll new and existing users into Keyless without any additional enrollment steps.

The Keyless IDV Bridge eliminates the need for separate enrollment into both IDV and Keyless by silently enrolling existing users in bulk in the backend and automatically enrolling new users into Keyless during their IDV enrollment.

USER BENEFITS

New users: During their IDV enrollment process, new users are automatically enrolled into Keyless, making their onboarding process smoother by avoiding extra steps.

Existing users: If a user's image has already been certified by an IDV provider, they can be silently enrolled into Keyless in bulk using backend processes.

Identity verification providers: Expand service offerings to include biometric authentication and sell a combined solution.

End users: Drastically simplifies the authentication process, as users can authenticate with Keyless without needing to sign up to the service.

TECHNICAL FEATURES



End-to-End Identity Lifecycle: Combines identity verification and authentication, eliminating weak points like usernames, passwords, or SMS OTPs.



Future-Proof Scalability: The IDV Bridge is vendor-agnostic, allowing integration with multiple IDV providers to meet diverse customer needs, regardless of size or scope.



Rapid Biometric Adoption: Organizations can rapidly increase biometric adoption rates by automating backend enrollment of new and existing users without requiring additional enrollment.



Privacy-Preserving: Minimizes risks associated with storing personally identifiable information (PII) through Keyless' unique privacy-preserving technology.



Implied Consent: If consent has already been given, organizations may not have to ask for consent again. Please note that this is dependent on the organization.



User-Based Pricing: Keyless charges based on users. Unlike transaction-based IDV models, this offers a more cost-effective solution preferred by many financial institutions.



Image-Agnostic: Keyless can leverage images from either the existing IDV provider or a previous biometric authentication provider that the organization was using.



Cost Reduction: Enhances operational efficiency while lowering authentication costs.