# DMV Identity Verification

## Safeguard identities and prevent fraud – without disrupting the user experience

Driver and vehicle agencies are prime targets for identity fraud. PayIt's DMV solutions are equipped to handle real-time ID verification for sensitive interactions such as license or ID renewals, duplicate credential requests, or address changes. Online identity verification enables you to effectively combat identity theft and fraud while ensuring legitimate users can access agency services.
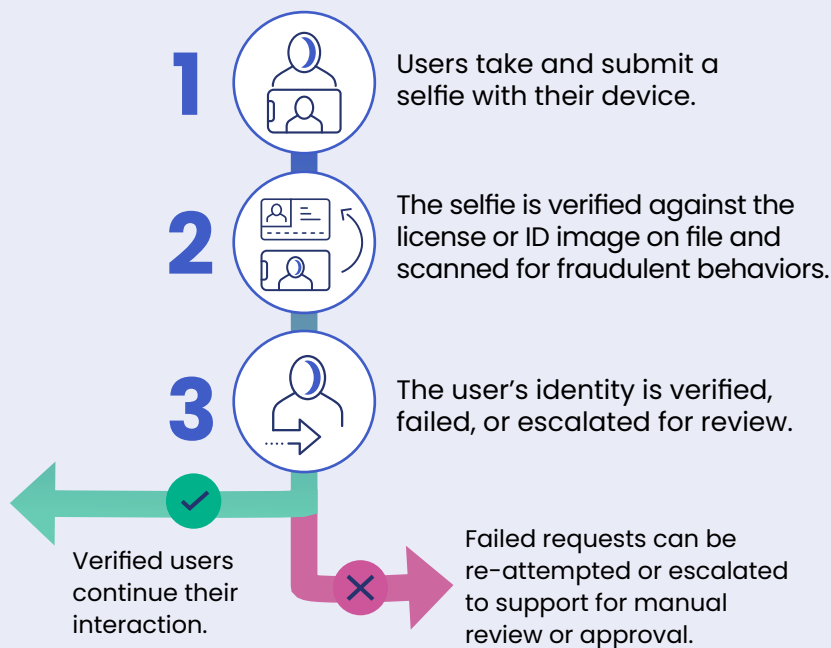
### Reduce fraud proactively

- Uses 1,000+ data points to verify live selfies against the user image and birthdate on file

- Detects spoofing and fraud behaviors in real-time, denying access in suspect interactions or escalating for further review

- Supports all government IDs including licenses and passports

### Friendly user experience

- Only triggers verification for data-sensitive interactions and services with high fraud risk

- Step-by-step guidance with instant decisions

- Works on all browsers and mobile devices with camera access, with a mobile device fallback for older systems

## Validation is as easy as taking a selfie:

**1** Users take and submit a selfie with their device.

**2** The selfie is verified against the license or ID image on file and scanned for fraudulent behaviors.

**3** The user's identity is verified, failed, or escalated for review.

Verified users continue their interaction.

Failed requests can be re-attempted or escalated to support for manual review or approval.

### Reduce Fraud
- Shift from reactive fraud response to proactive prevention

### Balance security and solution access
- Ensure only validated users are accessing data-sensitive interactions

### 'Right now' validation
- Data is only tapped for validation - it never rests outside agency systems