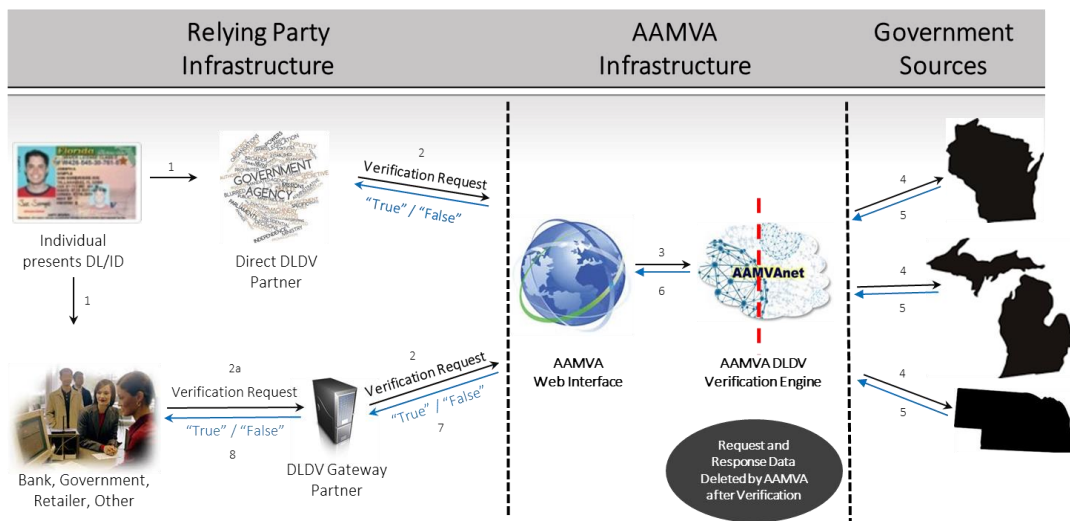




Driver License Data Verification (DLDV) Service

Summary

Driver Licenses, Driving Permits and Identification Cards (collectively, “DL/ID”) issued by U.S. Jurisdictions are regularly used as proof of identity; however, a card may be counterfeit or altered. The purpose of AAMVA’s Driver License Data Verification (DLDV) service is to provide commercial and government entities with the real-time capability to verify DL/ID information against data from the issuing agency. In summary, DLDV connects industry and motor vehicle agencies in real-time to create a uniform solution for identity verification.



Description

When a DL/ID is presented as proof of identity, authorized organizations may use DLDV to verify that the attributes on the credential match the data held by the issuing agency. Real-time verification with DLDV allows the organization to verify: 1) that the DL/ID exists; and 2) whether or not the DL/ID presented is attached to the attributes on the credential.

DLDV returns a “True” / “False” indicator to the requestor for each attribute submitted for verification. A verification request may contain any or all of the listed attributes for verification:

Please note however, DLDV **does not**:

- 1) return to the requestor the actual data maintained by the Jurisdiction;
- 2) validate that the physical document is genuine;
- 3) provide a verification of photo or signature; or
- 4) store the verification request data or Jurisdiction response data.

| Document Number | State Code |
|-----------------|-----------------|
| First Name | Middle Name |
| Last Name | Name Suffix |
| Street | City |
| State | Zip Code |
| Issue Date | Expiration Date |
| Eye Color | Height |
| Weight | Gender |

Participation Models

There are two participation models for DLDV users. Full pricing schedule(s) can be shared upon execution of Nondisclosure Agreement (NDA):

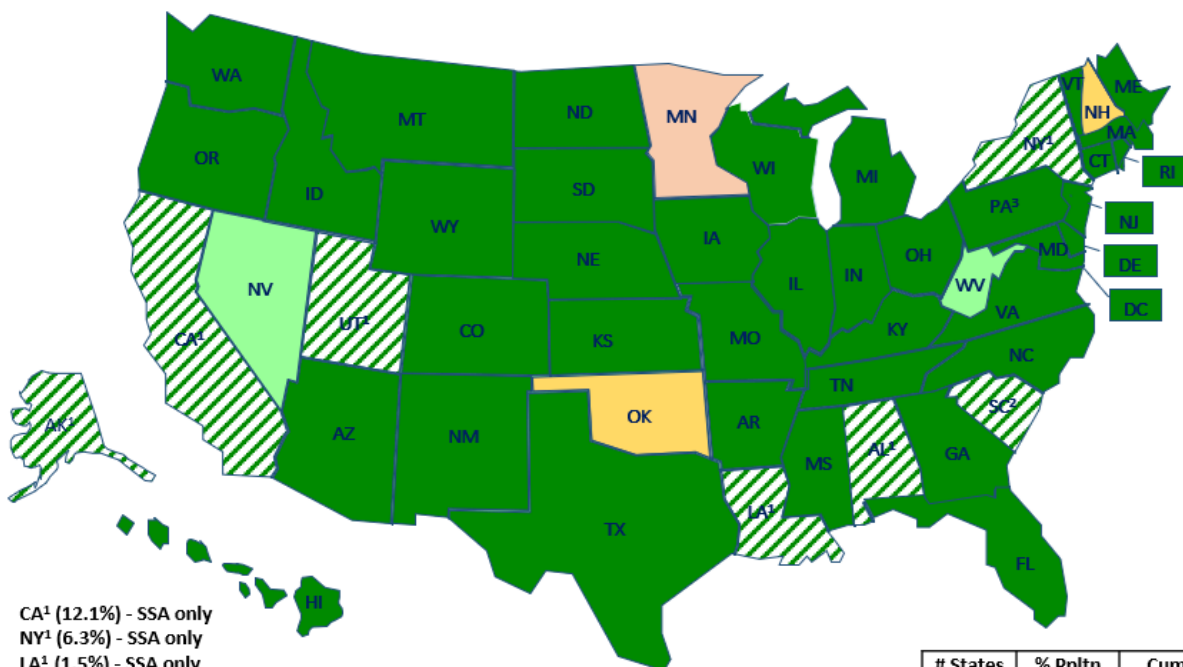
1) Direct connectivity to DLDV

- Commercial or government entity connects directly with DLDV, and utilizes the verification results (see Scenario 1 below).
- Pricing model:
 - One-time set-up fee; plus a transaction fee per verification request.

2) Connectivity to DLDV through a Gateway Partner

- A Gateway Partner would aggregate DLDV verification requests from multiple commercial or government entities and provides connectivity on behalf of customers (see Scenario 2 below).
- Pricing model:
 - Gateway Partner is DLDV's customer of record and pays set-up and transaction fees to AAMVA; and
 - Pricing between user and Gateway Partner is negotiated between the parties.

DLDV Jurisdiction Coverage



CA¹ (12.1%) - SSA only
 NY¹ (6.3%) - SSA only
 LA¹ (1.5%) - SSA only
 AK¹ (0.2%) - SSA only
 SC² (1.5%) - Government only
 UT¹ (0.9%) - SSA Only
 PA³ (4.1%) - Requires express written consent
 AL¹ (1.5%) - SSA Only

| | # States | % Ppltn | Cumulative | |
|-----------------------|----------|---------|------------|--------|
| Government & SSA only | 7 | 24.0% | 7 | 24.0% |
| Fully operational | 39 | 71.1% | 46 | 95.2% |
| In development | 2 | 1.5% | 48 | 96.6% |
| Plan to participate | 2 | 1.6% | 50 | 98.3% |
| Under review | 1 | 1.7% | 51 | 100.0% |

Contact

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