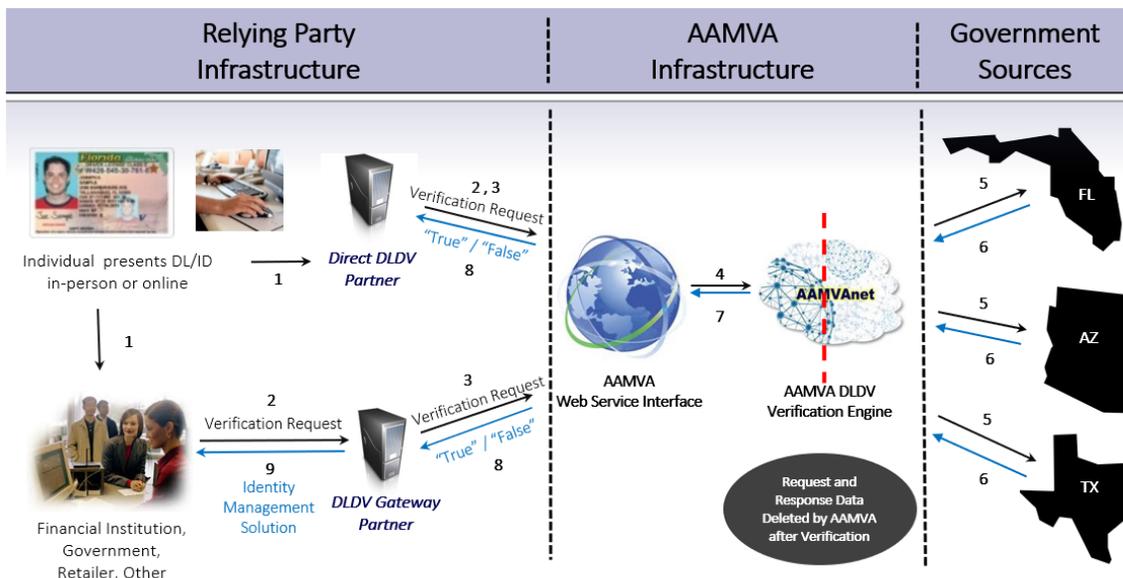




Driver License Data Verification (DLDV) Service

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. For a list of jurisdictions covered, please visit our [website](#).



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 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