

# Driver License Data Verification (DLDV)

**Program Update** 

American Association of Motor Vehicle Administrators
2013 Region I Conference
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# Agenda

- Background
- DLDV System
- Summary of Pilot Results
- Pilot Approach
- Pilot Participants
- Jurisdiction Participation
- Next Steps
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### Background

# DLDV Provides Commercial Partners and Government Agencies with Real-time Capability to Verify DL/ID Credentials with Data from the Issuing Jurisdiction

DLDV aims to meet AAMVA member goals	Curb identity theft
	Prevent documentation fraud
	Protect integrity of credentials issued by the Jurisdictions
DLDV targets three goals from the AAMVA Strategic Plan	Goal 2.2 - Identify, develop and deliver new top-prioritized solutions
	Goal 3.1 - Develop and implement a funding allocation methodology that enables financial return to Jurisdiction members
	Goal 3.2 - Mitigate risk of net income shortfalls from contracts expected to end before September 2014



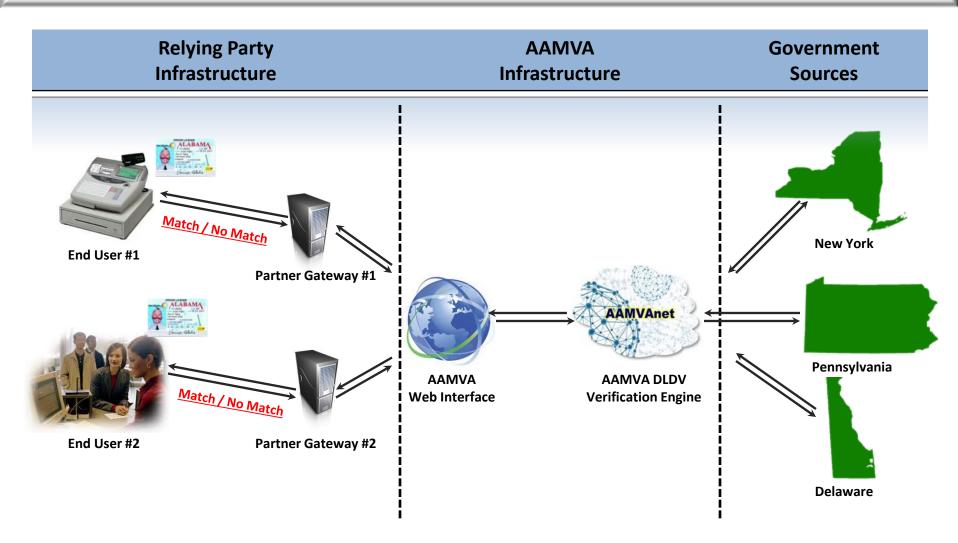
## **DLDV System**

#### Returns "Match" / "No-Match" Indicator for Each Attribute on the Verification Request

Returns Water / Wo Water Maleator for Each Attribute on the Vermeation Request		
Required Attributes to Be Submitted	Document Number (License/Permit/ID card)	
	State Code	
Attributes Eligible for Verification	Address (by component)	
	First Name, Middle Name, Last Name	
	Expiration Date	
	Eye Color	
	Gender	
	Height	
	Weight	
	Document Number (License/Permit/ID card)	
	State Code	



# DLDV System (cont'd)





# **Summary of Pilot Results**

DLDV Pilot Conducted from January 2012 Through March 2013		
Jurisdictions	Found value in participating in the pilot	
	<ul> <li>Each of the five pilot jurisdictions is participating in DLDV</li> </ul>	
Gateway Partners	<ul> <li>DHS S&amp;T - Met objective of developing an open standards gateway to streamline and strengthen the verification process to reduce fraud</li> </ul>	
	<ul> <li>Partners #2 &amp; #3 - Plan to integrate DLDV into their client product offerings</li> </ul>	
AAMVA	<ul> <li>Technical capability in place to deliver on all aspects of DLDV</li> </ul>	
	All processes and documentation in place	
	Confirmed strong market demand	
	Sustainable business model established	



#### Pilot Results - Jurisdictions

#### Each of the Five Pilot Jurisdictions Plan to Participate in DLDV

- DLDV was easy to setup, and operates on current systems with minimal effort
- Two primary issues related to the jurisdictions surfaced
  - One jurisdiction received significantly more test messages than expected
  - Transaction response times were deemed too slow in one jurisdiction
- Enhancement to level of detail returned by DLDV on address data
  - Jurisdictions in agreement with expanding DLDV to return a match/no-match indicator for each address component (vs. entire address)
- Jurisdictions agreed to the proposed License Fee / Royalty equal to 50% of AAMVA
   DLDV revenue
  - Multiple options for remuneration (payment, credit, etc.)
- Detailed notes by jurisdiction are available



### Pilot Results - AAMVA

#### AAMVA Well Positioned to Deliver DLDV

- Minimal issues with development of verification engine, and implementation with gateway partners and jurisdictions
- Verification engine operated as expected
- Documentation and procedures in place
- Market assessment complete
- Viable business model established
- Close monitoring of transaction volumes
- Requested enhancements being prioritized (DLDV 2.0)



# Pilot Approach

Working Groups Organized from End-Users and Jurisdictions			
End-User Working Group	Jurisdiction/MVA Working Group		
<ul> <li>Financial Services Sector Coordinator Council (FSSCC)</li> </ul>	<ul> <li>California, Florida, Iowa, Maryland, Mississippi, Pennsylvania, Texas and Virginia</li> </ul>		
Defense Installation Access Control (DIAC)	• Provided DLDV requirements		
Social Security Administration (SSA)	<ul> <li>Verification system that complies with state privacy rules and correctly interprets state driver records and identification card information</li> </ul>		
<ul> <li>National Association of Public Health Statistics and Information Services (NAPHSIS)</li> </ul>			
Vital Records Agencies (VRA)			
<ul> <li>Provided DLDV specifications</li> </ul>			



# **Pilot Participants**

#### **End Users**

Gateway/aggregator for financial institutions

Gateway/aggregator for retail sector

Proof of concept with DHS in parallel for open market use

Pilot Participants
Included
Three End-Users
and
Five Jurisdictions

# Jurisdictions

Florida

Idaho

Iowa

Mississippi

Nebraska



### **Jurisdiction Participation**

#### **Key Reasons for Jurisdictions to Participate in DLDV**

#### **Meets Jurisdiction Goals**

- \* Curb identity theft
- \* Prevent documentation fraud
- \* Protect integrity of credential
- \* Delivers diversified revenue

#### **Streamlined Solution**

\*End-users that desire/require access to Motor Vehicle Agency data

Strong Interest Across Multiple Markets

# Limited Effort for Jurisdictions to Participate

- \* Leverages current technical solution between AAMVA and Jurisdictions
- \* Pilot findings

#### **Jurisdiction Revenue**

- \* Jurisdictions receive License Fees / Royalties
- \* End-user fees billed/collected by AAMVA



### **Next Steps**

#### Jurisdictions

- Execute commercial agreements with current jurisdictions
- Follow-up with interested jurisdictions
- Recruit new jurisdictions

#### Gateway Partners

- Finalize commercial agreements with pilot partners
- Finalize commercial agreements with additional partners
- Recruit additional partners

#### AAMVA

- Evaluate and prioritize user enhancement requests
- Capacity planning
- Continually refine procedures
- Execute partner agreements and recruit new partners



### **Contact Information**

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