

# The Future of Vital Records

Explore Real-World Pilots and Best Practices to Ensure Trust, Security, and Acceptance



December 1-2 Gaylord National Harbor





# Today's Speakers



LexisNexis Government

Lynette Childs

Director of Strategy,  
Vital Records Markets



Arizona Dept. Health Services

Katina Lugo

Assistant State Registrar  
and Bureau Chief



LexisNexis Government

Richard K. Grape, Jr.

Sr. Director of Strategy,  
Identity & Transformation



Arizona Dept. Health Services

Jenissa Lucio

Deputy Bureau Chief  
and Fraud Manager



LexisNexis VitalChek

Kellie Broxton

Lead Product Manager,  
Vital Records and Identity



## MVD/ DMV Proof of Identity

**Purpose:** Issue a digital birth credential for real-time onsite MVD/ DMV acceptance as proof of identity and legal presence

**Relying Party:** Department of Transportation Motor Vehicle Division

**Timeline:** November 17, 2025



# Real-World Pilots | Arizona Success

Arizona now issues **digital birth credentials (dBCs)** to Arizona-born residents who can present them as a proof of identity at select motor vehicle offices.

- **Pilot Partners:**
  - Issuer: Arizona Department of Health Services (ADHS)
    - Bureau of Vital Records (BVR)
  - Verifier: Arizona Department of Transportation (ADOT)
    - Motor Vehicle Division (MVD)
  - LexisNexis® Risk Solutions and VitalChek®
- **Live: November 17, 2025**
- **Incrementally launched across multiple ADOT MVD sites**
- **Double-digit consumer adoption during initial launch!**



Arizona launches the nation's first digital birth credentials!



# Real-World Pilots | AZ Experiences



- Convenience
- Real-Time
- Increased Accessibility
- Relevance
- Used a wide variety of technology



- Seamless system integration
- Issuance automation
- Just-in-time issuance
- High customer satisfaction
- High identity assurance



- Seamless process integration
- No-code verification service
- Rapidly deployed
- Trustworthy real-time credential verification
- Customer satisfaction (one-stop-shop)
- Expanding AZ's digital-first journey (mDLs + dBCs)



Best Practice Approaches

Standards  
ISO mDoc  
23220-4

Identity Assurance  
NIST IAL-2

Consumer Controlled & Consented

Privacy Preserving  
PKI

Thank you for  
your time and  
discussion.



LexisNexis EssentialID™  
Digital Credentials Bound By Identity Assurance

*Helping Agencies Transform Government Identity*