## NIST 800-63-3 COMPLIANT Trusted Referee In-Person Identity Proofing

# ID.me



## Modern government, healthcare, and financial services rely on trusted identities more than ever.

To ensure that all users can securely access these services, ID.me provides an in-person identity proofing solution to complement its online identity proofing solution.

#### WHY IN-PERSON IDENTITY PROOFING?

In-person identity proofing closes the gaps for individuals who are challenged with online identity proofing due to the limitations of authoritative data sources or technology requirements, specifically:

- Individuals who use an unregistered prepaid phone or do not have a telephone in their name
- ✓ Individuals who do not have a driver's license or passport
- ✓ Individuals with a limited credit history with credit bureaus
- Individuals who have frozen credits and do not want to do a temporary lift
- Individuals who are uncomfortable with technology and require additional assistance

#### **USER EXPERIENCE**

The user can choose to complete the identity proofing process online on their own, start online and finish in-person with the assistance of a trusted referee, or go directly to a trusted referee to complete the full process.



from start to finish

WHO CAN ACT AS A TRUSTED REFEREE?

Trusted referees can be anyone who has completed IAL/AAL 2 identity proofing. Organizations can designate trustworthy individuals in specific roles or with certain certifications as trusted referees:

- Administrative staff in doctors' offices and hospitals to enable patient access to PHI
- High school guidance counselors for students applying for financial aid
- Representatives of Veteran Service
  Organizations (VSOs) for the veteran
  community
- Other individuals in positions of trust such as notary public professionals or tax preparers

### The ID.me Referee App guides the referee through the identity proofing process



Referee helps applicant set up two-factor authentication.

Referee attests to the authenticity of documents and application.

NIST 800-63-3 compliant digital credential is generated.

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