



Digital Driver's License Verification

Verant Verify Digital ID reads mobile driver's licenses (mDLs) straight from Apple Wallet and Google Wallet.

At the teller line or loan desk, staff selects "Read Digital ID," the app shows a QR code, and the customer scans it with their phone and shares the credential. Once verified, the data fields are returned for review:

- Full name
- Date of birth
- Address
- License number
- Issue and expiration dates
- License class and restrictions

Results are displayed field by field, clearly indicating matches and mismatches. Whether you're opening a deposit account or originating a loan, you'll confirm a genuine, issuer-signed identity in seconds; before the account is opened or funds are disbursed.



Customer Onboarding

Verant Verify returns structured data straight from the signed credential and flows directly into your account-opening workflow — no transcription, no scanner hardware. It sits alongside Verant's scan and upload options as a third capture method at the branch:

- New Accounts: Verify a customer or member before opening a deposit account
- Lending: Confirm identity before originating a consumer or auto loan
- Branch Operations: Verify identity for in-person service and high-risk requests

The teller or loan officer displays a QR code; the customer scans it with their phone and shares their ID from their wallet. Data is read directly from the credential, so there's no manual key-entry and no transcription errors. The experience is consistent and intuitive, with clear prompts at each step.



Compliance & Security

Verifying identity at account opening and loan origination helps protect your institution from identity fraud, synthetic identities, and account takeover attempts. If a customer presents an invalid license, you'll know before the

- Issuer-signature and credential-integrity results (verified at the source)
- Field-level data returned from the credential
- Live Photo Match score and confidence level (optional)
- Timestamp of verification

The credential exchange is encrypted and Verant requests only the fields you need, supporting your data-minimization practices and protecting sensitive customer information.

For more information visit www.verantid.com or email info@verantid.com