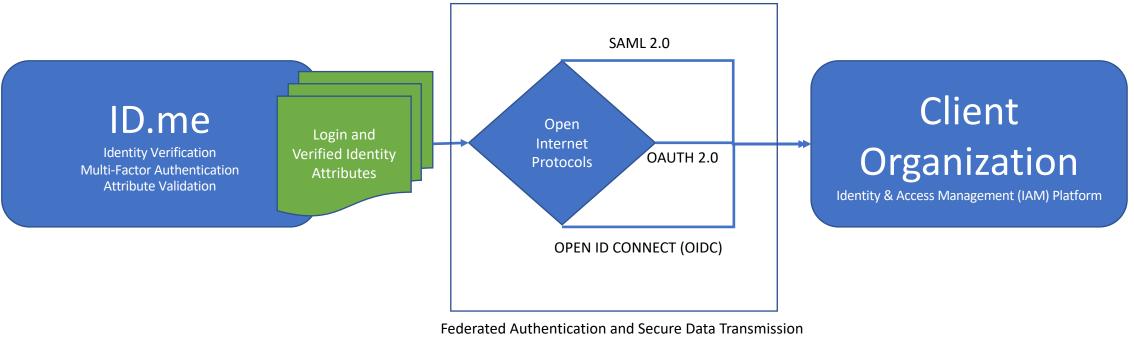ID.me uses open standards and widely accepted identity protocols to integrate our branded Single Sign On with partners via the internet. Data attributes representing an ID.me member's verified identity and/or group affiliation are securely transmitted via these open internet standards and identity protocols to ID.me's clients

ID.me
Identity Verification
Multi-Factor Authentication
Attribute Validation

Login and Verified Identity Attributes

SAML 2.0

Open Internet Protocols

OAUTH 2.0

OPEN ID CONNECT (OIDC)

Federated Authentication and Secure Data Transmission via Open Internet Protocols

Client Organization
Identity & Access Management (IAM) Platform