



Veridium and OKTA

Forget Passwords. Secure SSO.

PASSWORDLESS

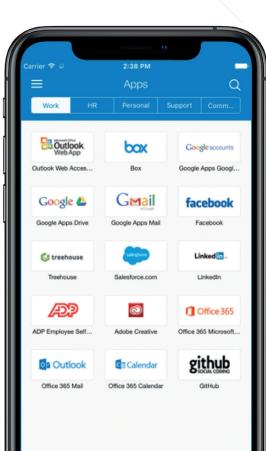
Together, Veridium and Okta support passwordless authentication for customers, employees and transactions.

Okta's IAM solutions with Veridium's authentication platform helps you implement strong passwordless authentication across environments. Veridium integrates with Okta Verify to deliver Single Sign On (SSO) capabilities secured by biometrics for your workforce and customers. Veridium enables passwordless SSO for Windows environments. VeridiumID is a flexible platform that supports a variety of protocols including SAML and OpenID Connect (OIDC).

OKTA VALUE PROPOSITION

Okta Single Sign-on is part of a and access management solution adopting and building for cloud need to contain costs, fulfill user and avoid security risks. Establish management for SSO across mobile apps with a full featured Users can easily access all their single customizable portal.

SEE ALL YOUR COMPANY APPS IN ONE PLACE



okta

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BENEFITS

INCREASE SECURITY

- Strong Passwordless
- FIDO2 certified (WebAuthn)
- · Behavioral Biometrics
 - Detect and reject imposters
- Open integration to 3rd party biometrics
 - Face, Fingerprint, Iris, Voice

REDUCE COSTS

- No password synchronization
- No password resets
- No password policy
- No password/token management
- No lost or broken tokens

INCREASE USER SATISFACTION

- Support native iPhone and Android biometrics
- Deliver choice of Touch ID, Face ID and more

EARN USER TRUST

- Provide secure digital services that are easy to use
- Meet Open Banking, PSD2, NYDFS and other user protection standards

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PASSWORDLESS AUTHENTICATION PLATFORM

The VeridiumID passwordless authentication platform replaces PINs and passwords with biometric multifactor authentication. This independent authentication layer gives you the freedom to customize the user experience – choosing the best biometrics for your needs – from native fingerprint or face to Veridium's patented 4 Fingers TouchlessID and vFace, or 3rd party biometrics (e.g. iris).

VeridiumID easily integrates to provide strong authentication decisions wherever they are needed via the mobile app. For specific use cases like high value financial transactions where compliance requires nonrepudiation capabilities, VeridiumID provides the strongest level of authentication assurance with biometrics. Veridium can differentiate between valid users and impostors with InMotion behavioral biometrics capabilities which log the movements and location of users to identify fraudsters immediately with user behavior analytics.

VeridiumID is not an "Identity Provider" in the strict SAML definition of an IdP, but we take on the "role" of an IdP indirectly when someone requests a service and the request is redirected (first to Okta, then to VeridiumID), VID / Veridium Authenticator authenticates the user (biometricly: 4F, Touch ID, vFace, or 3rd party biometric), and returns a SAML token (via Okta) to the user. VeridiumID adapts to your needs.



PASSWORDLESS AUTHENTICATION WITH VERIDIUM AND OKTA







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ABOUT VERIDIUM Veridium is a leader in the development of user-centric authentication solutions which link biometrics (what you are) to smart phones (what you have) for trusted digital identities. Our authentication platform and proprietary biometrics provide strong authentication, eliminating the need for passwords, tokens, or PINs – delivering multi-factor security with single-step convenience at a lower total cost of ownership than traditional MFA solutions.

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