VINCSS FIDO2 ECOSYSTEM

https://passwordless.vincss.net/en/fido2clouden/

VINCSS FIDO2® CLOUD

- Operates in a shared platform (SaaS)
- Allows centralized authentication for organization of less than 1000 employees.
- With the VinCSS FIDO2 OAUTH2/FIDO2 servers coupled with the management GUI enables SMB's to integrate and migrate their applications with strong authentication and passwordless environment.

SDK/PLUGIN/LIBRARY/UTILITIES

SDK

SDK – developer tools enables applications to support passwordless authentication.

PLUGIN

Small packages transforms applications to passwordless authentication

SDK/PLUGIN/LIBRARY

Enabling legacy applications migration for digital transformation

FIDO2 standard utility services:
OpenVPN, Gitlab, Jira...

VINCSS FIDO2® SERVER ENTERPRISE

VinCSS has successfully researched and developed the VinCSS FIDO2® Server Enterprise platform to ensure safety, using FIDO2 protocols to provide strong authentication capabilities.

The application can integrate passwordless authentication with the VinCSS FIDO2® Server Enterprise platform through the most popular authentication integration standards today including OAuth2, OpenID Connect and SAML2.

The system provides a centralized console for authentication key management.
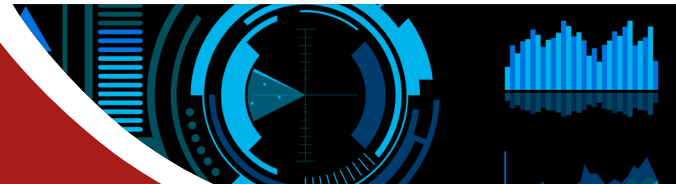
VINCSS FIDO2 SPECIALIZED PRODUCT

SMART CARDS: Offering secure, portable authentication solutions for a range of applications.

MOBILE AUTHENTICATION APPS: Providing convenient, on-the-go authentication through user-friendly mobile interfaces.

SECURITY KEYS: Ensuring robust security for various digital platforms with state-of-the-art encryption and authentication technology.

BIOMETRIC DEVICES: Devices like fingerprint scanners, facial recognition systems, or iris scanners that use unique biological characteristics for authentication.

WEARABLE TECHNOLOGY: Smartwatches or fitness trackers that can authenticate identity through a combination of biometric and behavioral data.

NFC (NEAR FIELD COMMUNICATION) TAGS: Small, wireless devices that can authenticate users when they are in close proximity to the NFC reader.solutions for a range of applications.

VEHICLE START SYSTEMS: Automobiles equipped with passwordless authentication for starting the vehicle, enhancing security and convenience.

ENTERPRISE SECURITY SYSTEMS: Integrating FIDO2 in enterprise-level security solutions for secure access to company resources and data.

BANKING AND PAYMENT SYSTEMS: Using FIDO2 for secure and seamless transactions in banking apps or at payment kiosks.

CONTACT US

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