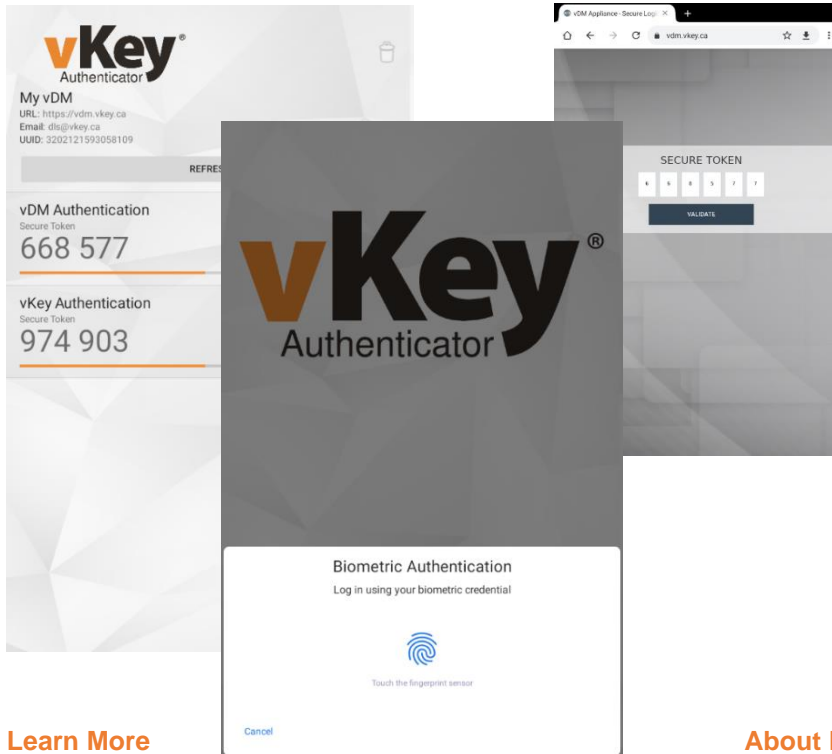# vKey® Authenticator

vKey Authenticator Solution Overview

The vKey Authenticator Solution provides real-time, online / offline multi-factor authentication one-time passwords through a biometrically protected mobile application available for Android or iOS.

Whenever a user attempts to access a registered vKey Solution or Service, an MFA prompt is presented. The corresponding MFA code is displayed in the vKey Authenticator mobile application which requires the user to biometrically authenticate using their device's designated method (fingerprint, facial recognition, etc.).

vKey Authenticator Features

Multi-Factor Authentication
Seamless MFA integration with the vKey Suite of Solution (Standard, Enterprise, Embedded and IoT). Protects the user and the device.

Biometrics
Enforced biometric authentication through the device's native method (fingerprint, facial recognition, etc.).

Multi-Tenant / Multi-Service / Multi-Device
The vKey Authenticator mobile app can be registered to any number of tenants and each tenant can have multiple vKey Solutions or Services registered for MFA. The app is registered to an individual user, enabling them to register and sync the app across multiple devices.

Online / Offline
The MFA codes works both online and offline which enables complete and secure authenticator when using vKey.

Automated User Enrollment
Zero administration effort. Each user can download the app onto their device and register with vDM. A vKey Authenticator confirmation email will automatically be sent to that user's email account. All vKey Solution / Services are automatically synced through

Learn More

To schedule an appointment with one of our vKey Solution professionals;

Contact us at +1 613-249-8818 or email:
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vkey.ca

About DLS Technology Corporation

Founded in 2000, DLS Technology Corporation (DLS) is headquartered in Ottawa, Ontario Canada. Since its inception, DLS has become a leading technology solutions and service provider fulfilling market needs and supporting evolving business requirements of public and private sectors in the areas of end-to-end infrastructure design and deployment, virtualization, secure remote access, cyber security, mobility, Bring Your Own Device (BYOD), cloud computing, and support business continuity. Learn more at dlstech.com.