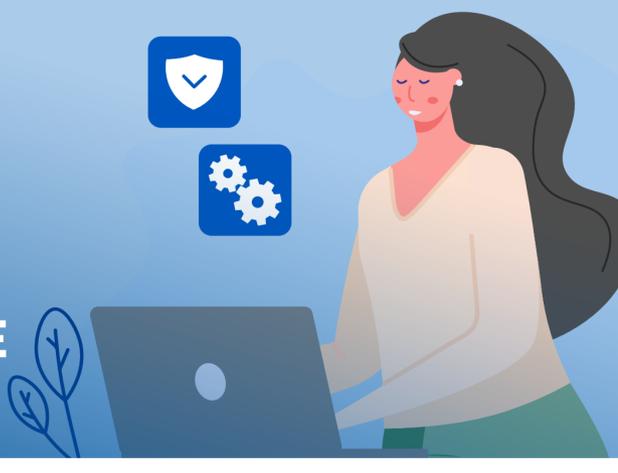
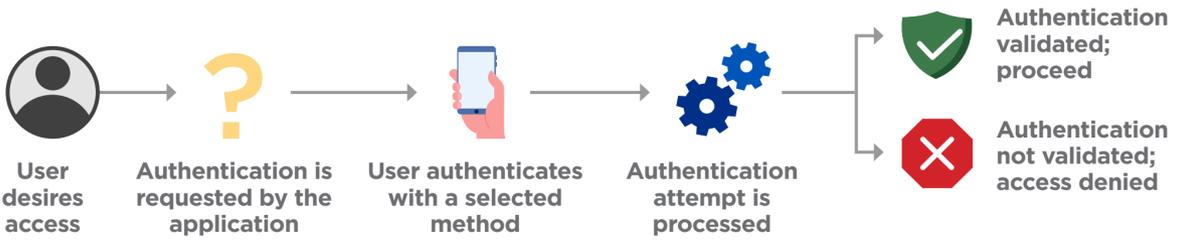


ADAPTIVE AUTHENTICATION FOR A SWIFT, SECURE USER EXPERIENCE



An intelligent, scalable and intuitive platform to authenticate your consumers.



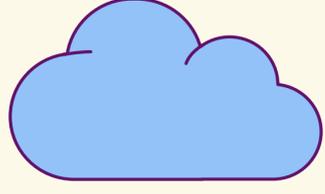
Choose between on-premise or fully managed SAAS deployment to suit your unique needs.

On-premise authentication



Highly customizable in-house turnkey infrastructure for organizations wishing to host the platform locally on premise or in a private cloud

Cloud-based authentication-as-a-service



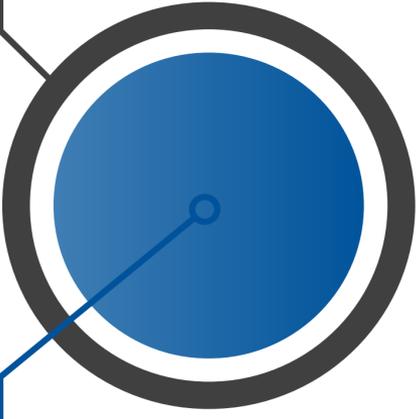
Providing you with a globally redundant, instantly available and extremely scalable managed service

An endlessly versatile platform

supports a multitude of authentication methods and devices:

-  **Award-winning HID Approve with swipe-to-authenticate**
-  **Hardware tokens for OTP**
-  **Crescendo USB key**
-  **Out of band SMS and email**

-  **PC soft token**
-  **Static credentials**
-  **Mobile soft token**
-  **Biometry**
-  **USB keys**
-  **Smart cards**
-  **Certificate authentication**



HID risk-based authentication

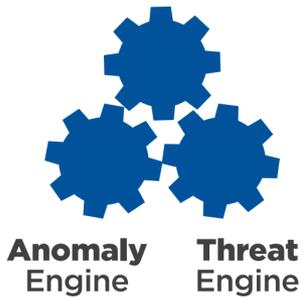
utilizes the authentication platform paired with our AI and machine learning-powered risk management solution to offer a seamless and safe user experience.

The risk management system uses three engines to analyze the risk level and best authentication method in real-time:

Input from the three engines tells the authentication platform how to adapt:

Based on the risk level, the user is either recognized, presented with an additional request, or denied

Behavior Engine



- Safeguard your customers by knowing them better.
- Harness the power of pattern recognition.
- Combat known and unknown cyber threats.

Low Risk

The user is recognized and granted access. It's possible to let mobile users authenticate on mobile and computer users authenticate on computer for added convenience.

Medium Risk

It's uncertain whether the user is who he/she claims to be. Additional authentication factors are requested from the user in order to gain access.

High Risk

The user is not who he/she claims to be. Access is denied.

