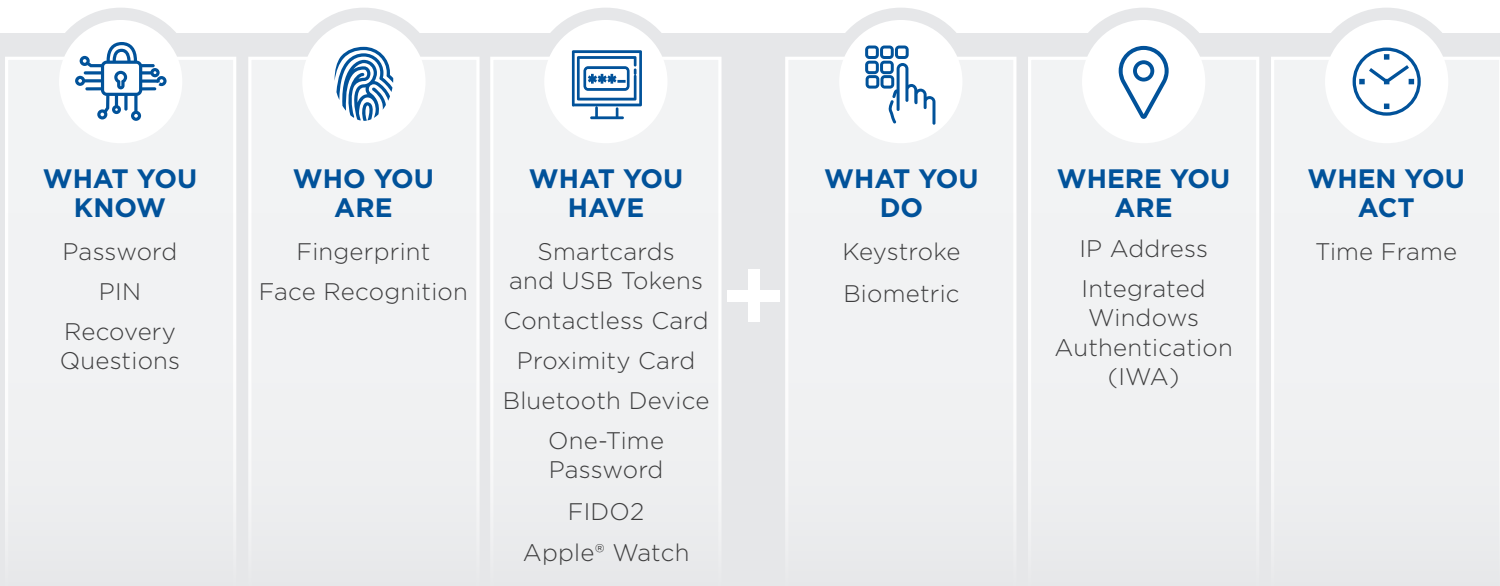




HID DigitalPersona’s multi-factor authentication transforms the way IT executives protect the integrity of the digital organization by going beyond two-factor and multi-factor authentication. The DigitalPersona solution offers forward-thinking IT executives the ability to deploy the optimal set of authentication factors to provide users with a fast and secure Windows® Logon as well as VPN access, web, mobile and cloud applications.

COMPOSITE AUTHENTICATION: The Right Mix of Factors, Moment by Moment



Transform your Windows Logon authentication protocol with DigitalPersona and provide entirely new levels of protection utilizing one of the industry’s largest offerings of authentication methods. Deliver the right level of security through the broadest possible selection of authentication factors — from a completely frictionless user experience to one that delivers the strongest protection available in the industry.



KEY BENEFITS

CLOSES EVERY GAP

In addition to the traditional set of authentication factors — what you have, are and know — DigitalPersona offers authentication for the contextual risk factors of time, velocity, location and behavior. The latter cover what you do, where you are and when you act, allowing you to precisely match your risk exposure to the optimal security posture for your organization.

HUMAN-PROOFED

DigitalPersona's wide array of authentication factors eliminate both the reliance and burden on users enabling organizations to lead with strong authentication postures without fear of compromise due to lack of user compliance. The range of authentication options means you're never forced down a predetermined path. With this unprecedented freedom of choice, organizations can balance usability and protection based on specific security goals.

RAPID ADAPTABILITY

With DigitalPersona, you can leverage your existing IT infrastructure and deploy more quickly than other solutions on the market today. Organizations are typically up and running in days — not weeks or months. DigitalPersona also provides native support for Active Directory®, Azure® AD and Office 365®, enabling you to leverage your existing Microsoft® expertise. Administration is simplified: no proprietary tools are needed to learn, manage or administer the system. You can implement with minimal disruption, total staffing flexibility and both lower up-front and ongoing overhead costs. DigitalPersona's extensible architecture also provides peace of mind. DigitalPersona offers "future-proofing" and is designed to easily accommodate new authentication factors as they emerge.

SPECIFICATIONS

KEY COMPONENTS	
CLIENT MODULES	
Product Name	DigitalPersona
Composite Windows Logon	<ul style="list-style-type: none"> Provides fast and secure device logon Includes behavioral and contextual risk-based policies
DigitalPersona Client DigitalPersona Console with Enrollment, Policy Engine and Core Components	<ul style="list-style-type: none"> Connects to DigitalPersona server for enrollment, authentication and policy enforcement Provides user enrollment or attended enrollment for both desktop or WEB tools
DigitalPersona Mobile Enrollment Client	Offers strong attended enrollment on a Windows mobile platform to onboard users in disconnected mode
SERVER MODULES	
DigitalPersona Server Policy Engine and DB (AD or LDS)	<ul style="list-style-type: none"> Creates, distributes and enforces MFA policies Acts as a central repository for user credentials
DigitalPersona RADIUS VPN	Provides two-factor authentication for remote access
PRODUCT FEATURES AND SPECIFICATIONS	
DigitalPersona ADFS Extension	Enables Multi-factor authentication capabilities for users that are logging on using Microsoft Active Directory Federation Services (AD FS)
Centralized Management	Active Directory - Set security policies for domain users and groups using Group Policy Objects (GPOs) Azure Active Directory - Set DigitalPersona security policies for domain users and groups using Azure Intune Policy
Web Administration Console	Administer DigitalPersona LDS and AD users with DigitalPersona LDS backend infrastructure
Multi-factor Authentication for Windows Logon	<p>Authentication Factors:</p> <p>Know: Windows password, PIN, recovery questions</p> <p>Have: OTP, contactless cards (HID iCLASS memory cards, MIFARE Classic 1k, 4k and mini memory cards) and Seos, smart cards (PKCS11 and CSP-compatible), proximity cards (HID 125 kHz), and Bluetooth devices. Tokens. Apple Watch</p> <p>Card readers: contact: any PC/SC compliant readers including Omnikey 3021, 3121, 6121; contactless: e.g. Omnikey 5022, 5023, 5025, 5422; dual technology: e.g. Omnikey 5427</p> <p>Are: Fingerprint (DigitalPersona and Lumidigm® readers recommended), Face authentication, FIDO2 e.g. HID Crescendo Key and C2300 card</p> <p>Do: Keystroke Biometric</p> <p>Where: IP address, Integrated Windows Authentication (IWA)</p> <p>When: Time frame</p>
Fast Kiosk Access	<p>Shared-User Workstation ("Kiosk") Logon Control:</p> <p>Enforce advanced authentication policies for shared workstations (such as walk-up kiosks) where people use their individual credentials to unlock Windows and log into applications. Support for multiple kiosk environments under Citrix/RDP</p>
Self-Service Password Recovery	If users forget their passwords, they can access their PC by answering a set of predefined questions (centrally managed by IT) or use Web Based self-service portal.
Identity Provider / Federation	Identity Provider (IdP) supports Azure AD for Microsoft 365, Salesforce, SharePoint, and ADFS. Or ADFS extension for Fingerprint, Face, FIDO2, or OTP
Reports	Generate, view and schedule preconfigured activity and status reports for users and applications from a centralized location
Client Software Operating System	Windows 10, Windows 8.1 (desktop mode), Windows 7 (64-bit), Windows Server 2016, 2019, and Linux (select thin clients)
Server Software Operating System	Windows Server 2019, 2016, and 2012 R2
VDI (Virtual Desktop Infrastructure)	XenApp (server) 6.5, XenDesktop 6.2 and 7, Receiver and Online; Plug-In 11 and 12, VMWare View and VMWare Horizon



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