

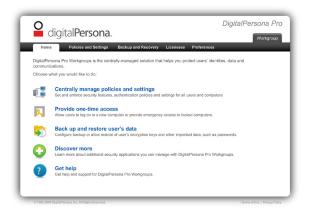
Endpoint Protection with DigitalPersona® Pro

For Access Management, Data Protection and Secure Communication

DigitalPersona Pro

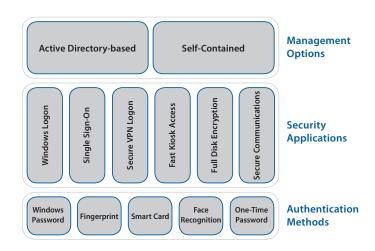
DigitalPersona Pro is the Endpoint Protection suite for SMBs and Enterprises that offers central management for Access Management, Data Protection and Secure Communication.

- A single solution for multiple needs. You can now control and enforce Access Management, Data Protection and Secure Communication through a single control point.
- **Best value.** Cost effective with a higher Return on Investment (ROI) and lower Total Cost of Ownership (TCO).
- Easy to manage and to use. DigitalPersona Pro makes endpoint security easy to manage for IT Managers and easy to use for end users.
- Proven, widely available. DigitalPersona Pro can now centrally manage HP ProtectTools, the security suite preloaded by Hewlett-Packard on millions of business notebooks and desktops.



Flexible and Extensible

DigitalPersona Pro sets a new foundation that you can leverage over time as your needs evolve. Whether you want an all-in-one, turn-key solution or you are looking for specific applications, DigitalPersona helps you achieve your business goals.



Free trial versions are available for download. For more information, contact sales@digitalpersona.com

"58% of the organizations expect to deploy a single enterprise-wide {...} management solution for different purposes." 1

"Centralized management is recommended [...] because of its effectiveness and efficiency for policy verification and enforcement, key management, authentication management, data recovery." ²



¹ The Ponemon Institute, 2008.

 $^{^2\,\}text{US}$ National Institute of Standards and Technology (NIST), 2007.

A Suite of Powerful Management Solutions

Flexible Offering For Different Needs

Organizations can choose the deployment option that best meets their needs.

DigitalPersona Pro Workgroup is the self-contained solution for SMBs or Departments that require no IT infrastructure. For larger organizations, DigitalPersona Pro Enterprise leverages existing Active Directory networks for maximum scalability.

A Foundation That Can Grow Over Time

Businesses want to invest today for the long term. DigitalPersona solutions serve as a foundation for security and authentication management.

As the business grows and needs evolve, IT Managers can add additional modules and applications from an ecosystem of DigitalPersona partners that leverage DigitalPersona management solutions.

Key Features

Central Management	Set and deploy security policies for the entire organization.
Flexible Deployment Options	Choose between self-contained or Active Directory-based management.
Granular Policies	Tailor settings to the needs of specific groups of users or computers.
Audit Logs	Show compliance and simplify forensics with detailed event logs.
Easy to Use	Simplify management and improve efficiency for IT staff and end users.
Pre-boot Security	Activate security starting from the computer BIOS.
Full Disk Encryption	Protect computers and data at rest by encrypting the whole hard drive.
Access Revocation	Remotely revoke access to managed computers.
Access Recovery	Provide one-time access codes to users that are locked out of their computers.
Multi-factor VPN Security	Secure network access by adding stronger authentication to existing VPNs.
Strong Authentication	Choose password, smart cards, fingerprints, face, tokens or smartphones to access systems and applications.
Single Sign-On	Eliminate passwords and automatically log on to Enterprise applications.
Broad Client Support	Extend security to Citrix or Windows thin clients and to shared kiosks.
Central Management for HP ProtectTools	Manage any mixed environment of DigitalPersona Pro and HP ProtectTools client software.

System Requirements

Client Software

Runs on Windows 7 and Vista (32 and 64 bits) or Windows XP (32 bit).

Server Software

Pro Workgroup Server runs on Windows 7, Windows Vista or Server 2008 (32 and 64 bits). Pro Enterprise Server runs on Windows Server 2008 or 2003 (32 and 64 bits).

Other Requirements

Single Sign-On supports IE (6 or later) and Firefox (2 or later).

