



the weakest link in your enterprise security

Password security and secure network access are major issues for most organizations. Add to this regulatory compliance—Sarbanes-Oxley (SOX), Gramm-Leach-Bliley Act (GLBA), and Basel II—and the problem is even more demanding.

For organizations that need to strengthen user logon security to local desktops and remote networks, Imprivata[®] OneSign[®] and DIGIPASS[®] by VASCO[®] combine to replace network passwords with two-factor authentication that secures access for users regardless of whether they are online and connecting to the local network, offline and logging onto their laptop, or for VPN access from any computer—and, the solution is easy to use and cost effective.

- ❑ Imprivata OneSign is an appliance that provides user authentication and access management to IT networks, applications and IT/Building security that improves security access management, and compliance.
- ❑ Imprivata OneSign Authentication Management replaces static Windows and remote access VPN passwords with a broad range of strong authentication options, including integrated management for One-Time-Password (OTP) tokens, finger biometrics, smartcards, and building access cards.
- ❑ DIGIPASS by VASCO is a family of strong authentication devices that boosts security for Windows networks while providing unmatched user acceptance.
- ❑ As user acceptance is crucial for the success of security implementations, DIGIPASS tokens are extremely easy to use. The user simply presses one-button to generate a one-time password to remotely log into an application, website or network.

Together, OneSign and DIGIPASS help organizations effectively combat weak network logon by replacing static or paper based password systems for both local and remote network logon, and online/offline computer logon. Now, your organization can economically deploy a comprehensive, scalable, high performance two factor authentication solution for secure network access.

➔ Simplify the cost and complexity of managing network access security

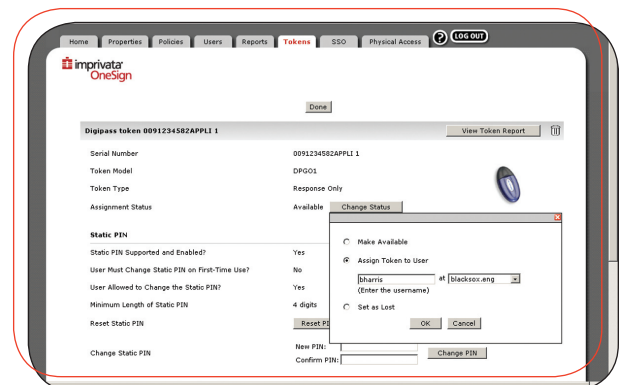
Integrated VASCO DIGIPASS Token Management

OneSign enables customers to quickly set up, deploy, and manage any type of DIGIPASS—for both remote and local network authentication. No additional servers are needed.

Customers can enroll ANY DIGIPASS for network authentication use with OneSign. It's quick. It's easy. There's nothing else to buy.

OneSign's support for DIGIPASS includes a Web-based interface for token management, including:

- ❑ Importing DIGIPASS
- ❑ DIGIPASS assignment or self-enrollment
- ❑ Creating and assigning authentication policies
- ❑ DIGIPASS and PIN management



Assigning a DIGIPASS to a user

An unlimited number of DIGIPASS can be imported into OneSign at any time. Some DIGIPASS may support a static PIN feature of pre-set length that is used in conjunction with DIGIPASS security, and organizations have the option to use a static PIN or the primary network password as the second authentication factor.

For infrequent logins or if a user should lose their DIGIPASS, OneSign supports administrator-generated virtual DIGIPASS tokens. Administrator-generated virtual tokens can be sent to a user's mobile device in a text message (phone) or e-mail (PDA).

DIGIPASS users can be enabled for offline mode through policy. Other change status options include lost, available, or assigned to another user.

➔ Key Benefits

Single Authentication Management Platform

Combined, OneSign and DIGIPASS make authentication management flexible and easy. Secure network access can be deployed within hours without changing existing user directories. Policies are centrally managed and can be transparently applied in minutes. Users remain productive with minimal day-to-day management, and the user desktop experience is unchanged.

Easier Compliance and Reporting

With OneSign's built in monitoring, logging, and reporting, you can easily track which users logged in, when, and how. DIGIPASS specific reports show activity for defined periods of time. Detailed access logs and reports give organizations the ability to refine and strengthen security policies and enforce regulatory compliance across the enterprise.

Secure, Hardened Appliance

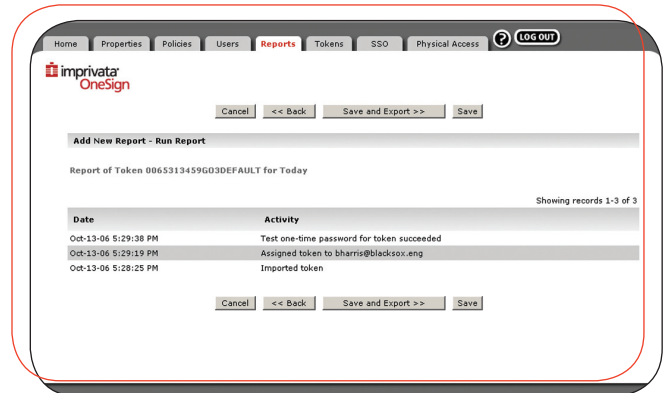
OneSign is shipped as a redundant appliance pair, pre-installed and ready to go for quick and easy deployment. Because the VASCO Controller is built in, there is no additional hardware or software to buy, install, integrate, or maintain. Additionally, OneSign includes seamless real-time failover and can be restored from a back-up within minutes for disaster recovery.

Lowest Cost Two-factor Authentication

OneSign's fast implementation, quick user adoption, and built-in support for multiple authentication methods delivers instant cost savings—and immediate financial return. As a self-contained appliance, OneSign delivers all the functionality needed to effectively implement and manage network authentication. There is nothing else to buy and no costly integration. DIGIPASS tokens are cost effective. Long battery life results in reduced replacement costs and because DIGIPASS licenses never expire, you need not worry about budgeting for recurring license fee renewals other vendors charge for.

Seamless Upgrade to Single Sign-On

The power of Imprivata OneSign is that it's ALL in the box. Regardless of your initial start point, you can seamlessly enable additional capabilities as your needs evolve. With a simple license key, you can extend OneSign to seamlessly enable single sign-on to all enterprise applications, increasing user productivity and satisfaction.



Generating and viewing a DIGIPASS activity report user

Imprivata OneSign Authentication Management provides a radically easy, simply smart, and uniquely affordable enterprise network authentication solution that delivers increased security at the Windows logon.



VASCO is the number one supplier of strong authentication and e-signature solutions and services. VASCO has established itself as the world's leading software company specializing in Internet Security, with customers in the financial sector, enterprise security, e-commerce and e-government.

Brussels (Europe)
Phone: +32 2 609 97 00
Email: info-europe@vasco.com

Boston (North America)
Phone: +1 508 366 3400
Email: info-usa@vasco.com

Sydney (Pacific)
Phone: +61 2 8920 9666
Email: info-australia@vasco.com

Singapore (Asia)
Phone: +65 6323 0906
Email: info-asia@vasco.com



www.imprivata.com • sales@imprivata.com • 1-877-OneSign

Corporate Headquarters
10 Maguire Road
Building 4
Lexington, MA 02421
v 781 674 2700
f 781 674 2760

Imprivata EMEA
Forsyth House, 77 Clarendon Road
Watford, Herts WD17 1LE
United Kingdom
v +44 (0)1923 813 511
f +44 (0)1923 813 501

Imprivata APAC
#01-03 60 Cambridge Road
Singapore 219757
v +65 82 004 840