

Signify Security for your Organisation

Signify's authentication and identity management services are flexible and can scale to meet the needs of your business and user community.

Signify for SME's:

5 – 250 users

Signify's fully managed authentication service makes corporate strength security affordable and easily accessible for smaller organisations and projects at department level.

Signify for Mid-sized Organisations:

250 – 5000 users

Mid-sized corporates and public sector organisations find that Signify's proven 24x7 service delivers greater security, reliability and a much lower Total Cost of Ownership than an in-house authentication operation.

Signify for Major Enterprises:

5000+ users

Major corporations and public sector bodies have complex compliance, management and user support challenges which are addressed by the rigorous policies and procedures enforced by the Identity Management Centre (IMC) and automated Self-service End User Helpdesk.

Signify for Service Providers

ISPs, ASPs, telcos, hosting centres, online banks and other service providers who are responsible for handling sensitive data for their customers can integrate rigorous Signify authentication into their service portfolio and deliver them to their clients under their own brand with minimal upfront investment.

Signify: a proven track record

Signify was founded in 2000 to solve the problem of secure management of identity across the extended, Internet-enabled enterprise.

With a proven record in delivering secure, reliable and flexible authentication and identity management services to an ever increasing community of corporate and government sector clients, Signify continues to build its reputation as the leader in this fast emerging market sector.

An impressive and growing client list

B&Q	Kier Group
CNA Insurance	London Borough of Tower Hamlets
Dept. for Education and Skills (DfES)	Norton Rose
Eurotunnel	PKF
FTSE International	UCI Cinemas
ITNET	and many more ...

"We have used the Signify service since 2001 to secure remote access to e-mail and other IT services over the internet. The response times and availability of the managed authentication servers has been consistently good. The ongoing management and support is simple and streamlined using the Signify Identity Management Centre (IMC). I would recommend the service to any other organisation."

Graham Roberts, Director of IT Infrastructure, Eversheds

"We put the service in last March and there have been no problems at all. It just works. It's almost embarrassing how easy it has been."

Mark Gavin, IT Manager, GIST Logistics

"I am very impressed with the Signify service, very easy to use, and works a charm with our current security access."

Dan Barry, Senior Information Security Analyst, Marlborough Stirling Ltd



The Secure Authentication Service

Combating Corporate Identity Theft



The Secure Authentication Service

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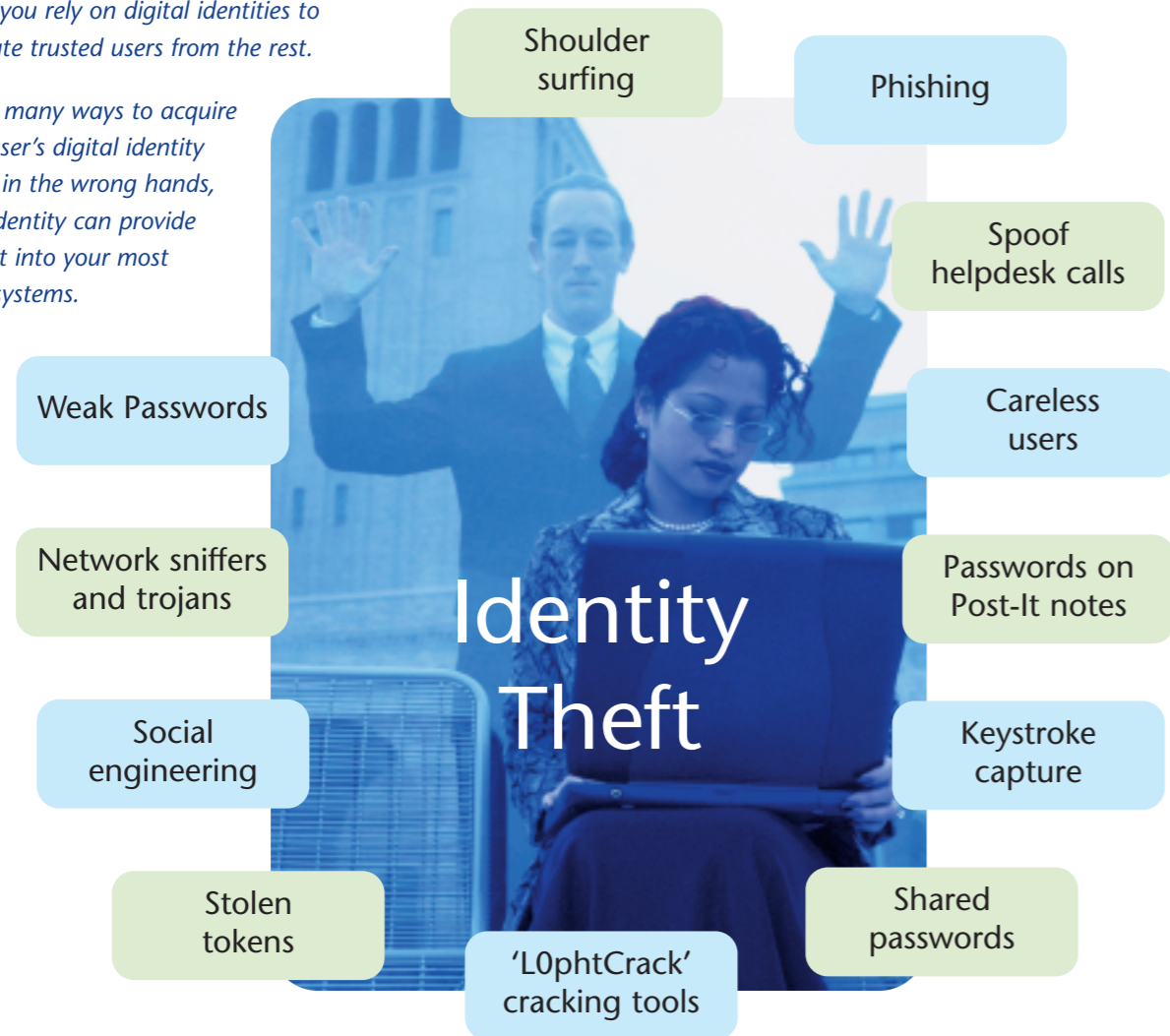
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Your travelling staff, teleworkers and customers all need better access to your business applications. The more you open up your networks to Internet or wireless connections, the more you rely on digital identities to differentiate trusted users from the rest.

There are many ways to acquire another user's digital identity and once in the wrong hands, a stolen identity can provide a passport into your most sensitive systems.



The Problem: Corporate Identity Theft

Your users' digital identities are their keys to your critical business systems.

If a user's password or other authentication credentials are stolen, shared or borrowed, then that user's entire digital identity is compromised.

In the wrong hands the stolen identity can be used to impersonate the victim and gain access to your most sensitive resources.

This is Corporate Identity Theft.

It is difficult to protect your systems once you have suffered Identity Theft. An intruder using another person's identity can walk through your firewalls, VPNs and other defences without being challenged and their activities are unlikely ever to be detected.

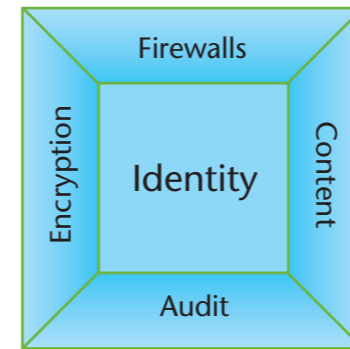
The Solution: Secure Management of Identity

You can protect your organisation against Identity Theft by issuing your users with strong authentication credentials and helping them to look after them properly.

Signify's managed service delivers the market-leading secure authentication products tightly integrated with management, logistics and user support processes, making it simple to issue your staff, partners and clients with trustworthy digital identities.

Now you can be sure that each user really is who they claim to be, so you can confidently allow them to access your most sensitive business information from any location.

Until now truly effective security has been available only to the largest enterprises, but Signify's unique, service-based approach makes it quick and cost effective for organisations of all sizes to deploy and manage secure digital identities across their entire user community.



Secure Authentication and Identity Management A key part of your security strategy

The authentication of your user's digital identities is a critical component of any corporate security strategy. However much you invest in systems such as firewalls and VPNs; without coherent and auditable policies and procedures to manage the roll-out, operation and revocation of passwords, tokens or other authentication credentials to your users, the security of your entire infrastructure can be at risk.

Introducing Signify®: The Secure Authentication Service

Signify delivers Secure Authentication and Identity Management services to help you combat Corporate Identity Theft.

Flexible authentication for all your users

From basic passwords to one-time passcodes, tokens and USB devices: there's no single authentication technology that suits all users, applications and budgets. So Signify provides a complete range of services allowing you to provide the appropriate grade of identity credential to each of your users to best fit their security privileges and mode of working.

Integrated under the Signify IMC

Signify's services are all managed via the unique, Identity Management Centre (IMC) web portal.

The IMC implements policy-based procedures, automated logistics and user helpdesk services to cut your support overheads and ensure that your users' online identities are secure and can be trusted at all times.

It takes more than just technology

Authentication and identity management is the area of e-Security that most directly impacts your end users, and user problems simply cannot be solved by technology alone.



Reliable, ready-to-run infrastructure

Signify's proven managed service provides a complete authentication infrastructure which you can instantly adopt, integrate into your business applications and roll out to your extended user community without having to go through the pain of building the entire technical, procedural, logistics and support framework from scratch.

Secure sign-on for the Internet

The boundaries between organisations are blurring as we outsource business operations and extend access to our customers and partners. Rather than having to carry multiple authentication devices, our users simply want a single, secure identity which they can use to access any resource that they need to do their job, wherever it is located on the Internet.

Signify is Europe's first and leading Identity Provider (IdP): a new breed of specialist service provider created to deliver secure identity management as an essential, cross-organisational, strategic business solution. By offering an independent, secure authentication service, there's no need for every organisation to run their own system.

With their single Signify identity, users now can access all the online services they need. Signify truly delivers secure sign-on for the entire Internet.

The Signify Managed Service Portfolio



RSA SecurID 'Traditional' (OTP) Token



RSA SecurID New design OTP Token



RSA SecurID Combo OTP + USB Token

Signify Passcode OnDemand



SMS Mobile Phone



Wireless PDA



BlackBerry®



Email Account