

Security Scanning

Data Discovery Scan

Locate unencrypted payment card and social security data so you can take action before cyber criminals do with Sysnet's PAN (Primary account Number) and PII (Personal Identifiable Information) scan types. Identifies the file path of unprotected data so you can delete or encrypt it. Our solution is very fast, highly accurate and supports the scanning of numerous file formats including ZIP, SMS messages, Contacts, Microsoft Office, Outlook and more.



Mobile Scans

The first and only mobile security scanner for both Apple iOS and Android smartphones and tablets. Assess vulnerabilities, device configurations and unprotected data at rest. Scans can be performed by the device user or remotely via the Sysnet Cloud Console.



Vulnerability Scan

Identify operating system and application vulnerabilities, open ports and more all within seconds. Reports include CVSS severity scores to prioritise the remediation of each threat. Accurate results with no false positives and no administrative rights required. Popular for complying with quarterly internal PCI & HIPAA scans.



Internal PCI Scan

PCI compliance scan that incorporates the PCI-DSS 11.2.1 quarterly internal vulnerability scan in addition to 40 additional testing procedures all in one simple and fast assessment for all of your endpoints. quarterly internal PCI & HIPAA scans.



BYOD or Remote Workers not a challenge

BYOD security scanning provides the ability to assess devices from the cloud, allowing organisations to secure those devices regardless of their location or network connection. Employees are on the go! With Sysnet, you can scan anyone, anywhere, anytime.

Scan Delivery Options

Native Mobile App

As mobile smartphones and tablets become the norm for daily computing and communication, so does the need to secure these devices. ComplianceMaker™ Mobile enables organisations to scan and manage mobile devices. With the Sysnet Cloud Console administrators can determine device location, security posture and which devices are storing unprotected data.

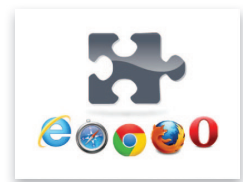
Self-service scanning via the mobile app allows users to initiate scans, view the results of the scan on the device, and take steps to remediate any findings. This selfservice scanning feature helps Improve security awareness and education among mobile device users, and ultimately reduces overall risk for corporate data and applications.



Browser Plugin

Scanning of traditional laptops, servers and workstations can also be accomplished via a browser plugin. Scanning Windows and OS X systems through a web browser is a simple affordable solution that can be integrated into any website or web application, or distributed to users via email and calendar invitations.

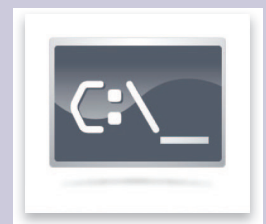
Anywhere a user logs in to a web page, Sysnet changes the paradigm of security assessments by performing the scan either automatically or providing the user an option to "Scan Now". The solution integrates with the industry's most common Online Banking portals, Guest Wifi authentication web pages, Time Sheet and CRM web applications and much more. Add a scanning button on your web application today.



Executable - CLI

Sysnet's downloadable command line (CLI) executable integrates with popular Systems Management & Remote Monitoring and Management (RMM) vendors. Get the most out of your RMM investment and initiate the Sysnet executable, enabling you to perform security scans anywhere and anytime.

Remote Monitoring & Management solutions are popular with most MSP's and leveraging these tools can be used to schedule any scan type for desktops and servers. For Managed Service Providers, this means you can begin performing security scans for any customer without the need of installing hardware or complex software in seconds.



Security Scanning for your Mobile App

Sysnet Global Solutions's SDK (Software Development Kit), provides a native library for mobile security scanning, making it easy to include security with your Android and Apple iOS mobile applications. It features the scanning and discovery of vulnerabilities, unencrypted cardholder data and insecure device configurations.

Mobile Payments and Sysnet Global Solutions

The Solution is great for mobile payment and financial banking applications. With its fast scanning of threats and unprotected credit card data, it is the ideal security feature for your financial app.

Scanning a Mobile Device

The mobile SDK can be configured to perform a scan upon opening or logging into your application, great for forcing a scan before processing a payment for example. In some cases, a button may be desired when promoting self service scanning, whereby the user self initiates a scan.

Managing results

Sysnet Global Solutions Online includes a comprehensive set of RESTful API's that let you provision customers and retrieve security scan results with your existing business application. A multi-tenant console is also provided and can be used for the management of customer ID's and mobile threats.

Getting started

- Request an Sysnet Global Solutions Mobile SDK Account.
- Download the Android or Apple IOS SDK.
- Select how you want to scan your customer devices and follow the SDK instructions.

About Sysnet Global Solutions

Established in 1989, Sysnet Global Solutions provides payment card industry compliance services, specialising in PCI DSS compliance validation and merchant intelligence solutions. Sysnet offers a range of services, including its award-winning, proprietary, compliance management and merchant intelligence solution Sysnet.air™, to a wide variety of businesses including acquirers, ISOs, international banks, payment service providers and merchants. Headquartered in Dublin, Ireland, Sysnet has clients in more than 40 countries worldwide and has been operating and providing services to clients in the United States since 2009.

To find out more about Sysnet Scanning Services call **+353 (0)1 495 1300** or email **sales@sysnetgs.com**



sysnet.air™

Sysnet Scanning Service forms part of our **SafeMaker** Solution. SafeMaker is a key element of **Sysnet.air™** our compliance management and merchant engagement solution.

Sysnet.air has been developed for banks and other acquiring organisations to enable them to **Attract** new merchants, **Interact** with them, and **Retain** their business. Using the guaranteed traffic created by the compliance process, acquiring organisations can:

- Increase the sales of value added solutions to their merchants, while at the same time introducing them to 100's of new solutions.
- Give their merchants access to a range of security products and solutions to help them protect their business and maximise sales
- Provide their merchants with tailored content to help them improve their businesses and generate more revenue.
- Give their merchants access to the tools needed to get their business online.