

The First Cyber Security Testing Platform

Cloud or **On Premise** Platform

In collaboration with **CISCO**

Cyber Security Competence Services

SWASCAN
THE
FIRST
CLOUD
CYBER
SECURITY
PLATFORM

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Swascan.com



What is Swascan?

The First Cyber Security Testing Platform

Cloud

On premise

The first Cloud Cyber Security Platform which:

- Identifies
- Analyzes
- Solves

HOME > MYSITS > SITO > REPORT > LIST Report

Vulnerabilities by Risk in %

Vulnerability Web Scan Report

Vulnerabilities by Risk in %

Vulnerability Impacts

Medium

High

Likelihood of Exploits

Details

Details

Reports

The platform allows to Identify Cyber Security vulnerabilities and critical issues discovered on business assets like:

- Websites
- Web Applications
- Mobile Apps
- Networks

Swascan Services

All-in-One SaaS & Pay for Use

- 1. Web Application Vulnerability Scan
- 2. Network Vulnerability Scan
- 3. Code Review
- 4. GDPR Assessment





cisco

Best CyberSecurity
Platform in Cloud



Top 20 solutions **IN THE WORLD**



Vulnerability Assessment

The **Web App Scan** is the automated service that scans for Web Vulnerabilities, this service identifies security vulnerabilities and criticalities of websites and web applications. A Vulnerability analysis is necessary to quantify risk levels and to provide the corrective actions needed for the remediation activity.





Web Application Scan

Identifies the vulnerabilities of websites and web applications including SQL Injection, Cross-Site Scripting and more.

Owasp

Assures Compliance to OWASP model and current regulations. Provides a risk level analysis together with indications to solve vulnerabilities.

Security Testing

Security Scan for Web applications to identify vulnerabilities.

Reporting

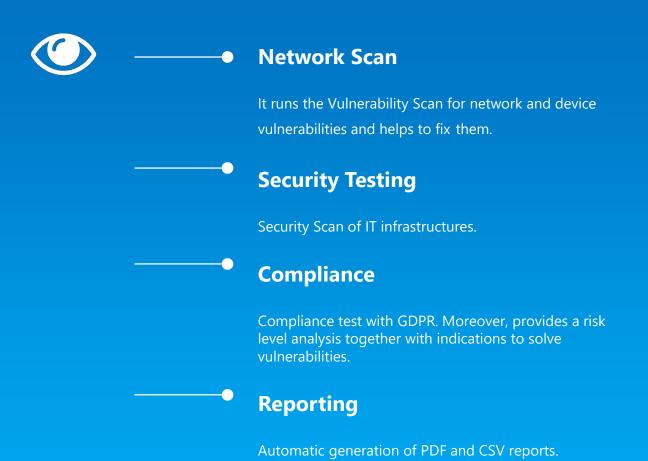
Automatic generation of PDF and CSV reports.



Network Scan

Network Scan is the automated Network Vulnerability Scan service. This tool scans the infrastructure and the devices on it to identify security vulnerabilities and criticalities. The Vulnerability analysis is necessary to quantify risk levels and to provide the corrective actions needed for the remediation activity.







Code Review

Code Review is the automated tool for the static analysis of the source code. The Source Code analysis is a process that – trough the source code analysis of applications – verifies the presence and effectiveness of minimum security standards. Code verification is useful to be sure that the target application has been developed in order to "auto-defend" itself in its own environment.





Security Code Review

It provides a detailed analysis of the source code in order to identify security vulnerabilities and criticalities.

Static Code Analysis

The Static Analysis Source Code Tool that supports more than 16 languages.

Compliance

Compliance test with GDPR. Moreover, provides a risk level analysis together with indications to solve vulnerabilities.

Reporting

Automatic generation of PDF and CSV reports.



GDPR Assessment

GDPR Assessment is the Online Tool that allows companies to verify and measure their GDPR (General Data Protection Regulation – EU 2016/679) Compliance level. Swascan's GDPR assessment tool provides guidelines and suggest corrective actions to implement in terms of Organization, Policy, Staff, Technology and Control Systems.





GDPR Self Assessment

It runs a Privacy Assessment in terms of Organization, Technology and Policy/Procedure

GDPR Gap Analysis

It highlights system weaknesses in terms of privacy and defines the intervention priorities in order to be compliant.

Compliance

It defines the compliance level providing a Privacy Compliance Indicator.

Reporting

Automatic generation of a PDF report.



On Premise

Set Up of the Swascan Platform on a local server or private infrastructure.

Cyber Security Testing

Carry out the Security Testing of the Corporate IT Assets in terms of applications, software and devices.

Technologic Risk Assessment

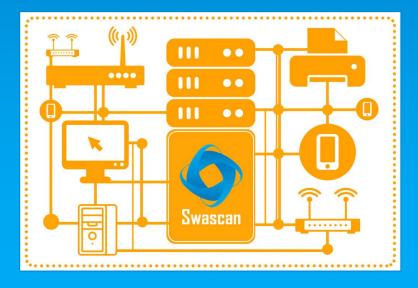
It ensures the Technologic Risk Assessment (Art. 32 GDPR) and the Security Governance Management.

Compliance

Compliance with current laws. It provides an analysis of the risk level together with the corrective mesures to implement in order to fix the vulnerabilities.

On Premise

Swascan On premise is the CyberSecurity Testing Platform which allows to identify, analyze and solve all the vulnerabilities related to Corporate IT Assets in terms of websites, web applications, network and source code. It is an All-in-One platform that includes Web Application Vulnerability Assessment, Network Vulnerability Scan and Source Code Analysis services.





Swascan Features

Vulnerability Assessment



Security testing and security scan of web applications to identify vulnerabilities

Analysis of third parties applications to discover vulnerabilities that could generate

loss of data or undesired access to these database

Compliance to OWASP model and to current laws

Reporting

Automatic generation of PDF and CSV reports.

Network Scan



This tool scans networks and devices, identifies vulnerabilities and helps fixing them

Network Security testing scan

It constantly verifies the compliance to current laws

It monitors internal procedures and company's policies

Code Review



Code review provides an accurate analysis of the source code in order to identify vulnerabilities

It tests the source code for vulnerabilities

Identification of inefficiency and deficiencies

Identification of critical areas

GDPR



GDPR Self Assessment

Assessment

It runs the analysis and provides the level of GDPR Compliance

GDPR Gap Analysis

Identifies criticalities and intervention priorities

Action plan

Defines repositioning activities

Reporting

Automatic generation of PDF and CSV reports.

Why would you need us?

Compliance:

Be in line with current security, personal data and privacy laws

Security Management

Legeslative Compliance

ICT Security:

Manage and monitor activities to guarantee systems and IT infrastructures security

Risk Management:

System analysis in order to define the best security strategy

Information Security:

ISMS system development in accordance with ISO 27001 International certification



GDPR 2016/679

Swascan: the only solution that ensures the **Technological Risk Assessment**.

Art 32, subsection 1 GDPR: the controller and the processor shall implement appropriate technical and organisational measures to ensure a level of security appropriate to the risk, including inter alia as appropriate:

(d) a process for regularly testing, assessing and evaluating the effectiveness of technical and organisational measures for ensuring the security of the processing.

The **Vulnerability Assessment** and **Network Scan** services provided by Swascan allow for automatic **technological risk analysis**.

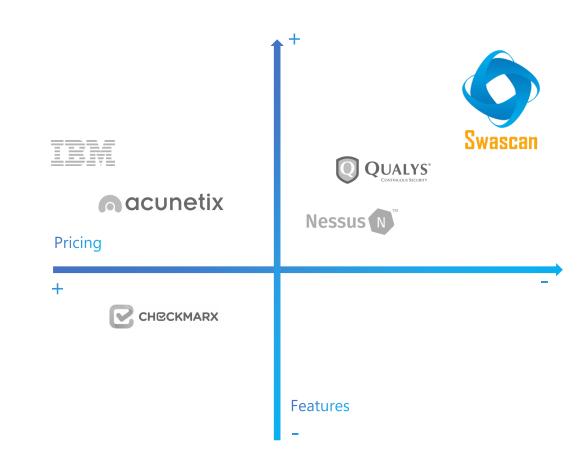




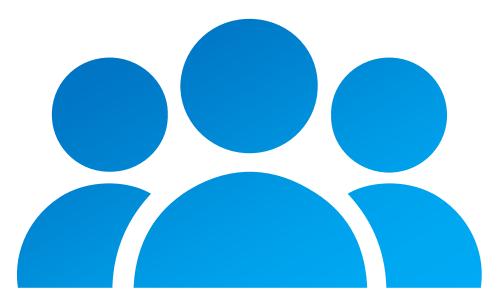
Why Swascan?

The only Italian **Platform of this** kind **Tailor made Pricing** service advantage Swascan SaaS **Ready to use** Pay for use

Swascan market positioning







Team Strenght

Raoul Chiesa: Major expert, known worldwide for his knowledge in cybersecurity, hacking and cyber-crime. He is a member of several European and International governmental and non-governmental organizations.

Business Competence: Software & Consultant company known worldwide for its achievements and awards such as New York Webby Award, Internet Oscar, GMIC Silicon valley finalist,...

Key Capital: Venture incubator

Noovle: Is an ICT and Cloud strategic consulting company and Google first partner in Italy



Pricing: A 40% advantage compared to competitors. A dynamic infrastructure that allows cost reduction.

Ready to use/Pay for Use/ SaaS: An already configured, fully in Cloud platform. Ready to use, a service model completely in SaaS and Pay for Use. High quality and flexibility for users.

Tailor made service : Chance to create customized projects depending on users needs: WhiteLabel, platform hosting,...



Managed Security Services

Services	Objective	Activities
Risk Management	Identify the level of business risk and provide the key elements for Risk Management. This service indicates the correct security measures and adequate remediation plans for every assessed risks.	 Vulnerability Assessment Network Scan Penetration Test Phishing Simulation Attack IOT Vulnerability Assessment Mobile Security Assessment Security Code Review Threat Intelligence Osint & Closint
Security Management	Support the company in terms of risk management, adopting and implementing the remediation plans and the security solution/measures identified during the risk management phase. Define tools, action plans and remediation activities to ensure Incident and Crisis Management.	 Cyber Security Consultantcy Training Threat Monitoring Security Governance
ISO & Compliance Management	Ensure full support defing the technological requirements. They must be compliant with current laws. Set a technological framework which is compliant with current regulations.	 GDPR Consultancy GDPR Assessment ISO 27001 Assessment



About us













































Our Partners















Diventa partner





Awards









Fintech District

MOTUS-€

Startûpbootcamp





Where you can find us



















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