

Penetrator


Scans Local & Public IPs
Best Vulnerability Scanning
Best Vulnerability Assessment
Easy Solutions to found vulnerabilities



**Prevent Hackers from entering your server and network!
Vulnerability management is key to any security strategy**

The latest automated hacking tools can inflict damage across a network and across the world in a matter of minutes. Understanding the potential vulnerabilities within your system is vital to any security strategy.

SECPOINT®
www.secpoint.com



THE PENETRATOR

Vulnerability Scanning Appliance

7:39:55 am CEST Jun 12 2015
 Username: admin
 Login IP: 94.191.187.35

[Logout](#)

SecPoint® Penetrator

Vulnerability Assessment & WiFi Auditor

- Home
- Vulnerability
- Schedule
- Statistics
- Tickets
- WiFi Pen Test
- Cloud Users
- Distribution
- System
- Network
- Update
- Support

<input type="checkbox"/>	Date	Scan Name	Profile	Status	6	10	6	7	Options
<input type="checkbox"/>	2015-06-08		Normal Scan	Finished	6	10	6	7	
<input type="checkbox"/>	2015-06-08		Normal Scan	Finished	5	1	0	4	
<input type="checkbox"/>	2015-06-07		Normal Scan	Finished	0	16	11	15	
<input type="checkbox"/>	2015-06-07		Normal Scan	Finished	0	0	0	1	
<input type="checkbox"/>	2015-06-06		Normal Scan	Finished	2	4	4	17	
<input type="checkbox"/>	2015-06-06		Normal Scan	Finished	0	0	0	2	
<input type="checkbox"/>	2015-06-06		Normal Scan	Finished	0	0	0	0	
<input type="checkbox"/>	2015-06-02		Normal Scan	Finished	3	5	3	7	
<input type="checkbox"/>	2015-06-02		Normal Scan	Finished	0	0	0	0	
<input type="checkbox"/>	2015-06-02		Normal Scan	Finished	22	5	1	6	

[Delete Selected](#) | [Delete all Scans](#) | [Delete Scans prior to date](#)

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System Messages

System is Up To Date

System Statistics

Concurrent scans left: 253

Scans completed: 6005

Scans queued: 234

Scans in progress: 3

Open tickets: 14

User Statistics

Total scans left: **Unlimited**

Scans completed: 3782

Scans queued: 234

Scans in progress: 1

Open tickets: 14

Penetrator Information

System Status: **Perfect**

Internet Status: **Online**

Vulnerability Count: **57799**

Cracks per second: **1876**

Firmware Version: **28.0.3**


O.S. Version: 13.1.0

Wordlist Version: 9.5.0

Database Update: 2015-06-12

Firmware Update: 2015-06-03

System Uptime: 204 days

Ethernet Port 1(A): 

IP address: **64.79.70.219**

License Information

Status: **Active**

Days remaining: **226**

Model: S2200

Type: 256 IP

Expiry Date: **2016-01-25**

Vulnerability management

is key to any security strategy

Vulnerability Management

The Penetrator is a vulnerability management and penetration testing appliance for your network, which comes pre-loaded and ready to go.

It is a powerful and intelligent security assessment solution.

Comprehensive and Unlimited Vulnerability Scanning

With its comprehensive vulnerability database and the application of sophisticated auditing techniques, the Penetrator enables you to always be one step ahead of even the most skilled and advanced attackers. It has no limit on the amount of auditing nor limit on the number of IP addresses and is most certainly one of the strongest and most comprehensive vulnerability assessment solutions on the market.

Penetrator

Penetration Testing Appliance

Easy-to-understand Reporting

Reports can be customised and are available as XML, PDF or HTML files.

System vulnerabilities are categorised as either high risk, medium risk or low risk, together with name and details of each vulnerability and its remediation. The report also gives a conclusion as to the overall security level of the audited system.

An executive summary is compiled specifically for management level review with both text and graphical details from the audit results.

Easy to install

The Penetrator is compatible with any operating system. It is easy to install, with minimal configuration. Installation wizards provide for fast set up.

Scalable and Upgradeable

The Penetrator is scalable for network growth and IP addresses.

Distributed Audit Capability

You can setup multiple Penetrator at different locations on the internal network and remotely via an encrypted secure connection connect them together. This allows distributed auditing, configuration and reporting from a centralized point.

Launch Real Exploits and Denial of Service Attacks

You can launch real exploits to verify that an identified vulnerability is exploitable. It is also possible to launch real Denial of Service attacks to test preproduction systems for stability.



- Non US based 100% Backdoor Free
- 9 Scan Profiles, HIPAA,OWASP top 10, Prepare for PCI, Firewall Scan and more
- Advanced Web Crawler - SQL Injection - XSS - SSL Vulnerabilities
- Bugtraq ID / Mitre CVE / Ubuntu USN / Microsoft / OSBDB
- Schedule scans daily,weekly,monthly
- Prevent Hackers To Access Your Server
- Vulnerability Scanning
- Vulnerability Assessment
- 60.000 + Vulnerabilities
- Launch Real Exploits
- Distributed Scanning Capability
- Scan any OS or Network device
- Reports Branding
- Detailed Remedies for Identified Vulnerabilities
- Secure Design All Data Stored on Unit
- Ticket System for full Vulnerability Management
- Vulnerability Audit
- 60.000+ Database Signatures
- Unlimited Auditing
- No Software Installation
- Launch DoS & DDoS attacks
- Advanced Audit Options
- Reports Branding
- Option for centralized update point
- Audits any OS
- Automatic Web Crawl Script Engine
- Stand-Alone SFF or 1U Appliance
- Multi User Support
- Launch Real Exploits
- Option for syslog remote logging
- OS Independent Interface
- Distributed Auditing

Penetrator

Penetration Testing Appliance

Penetrator Models >>



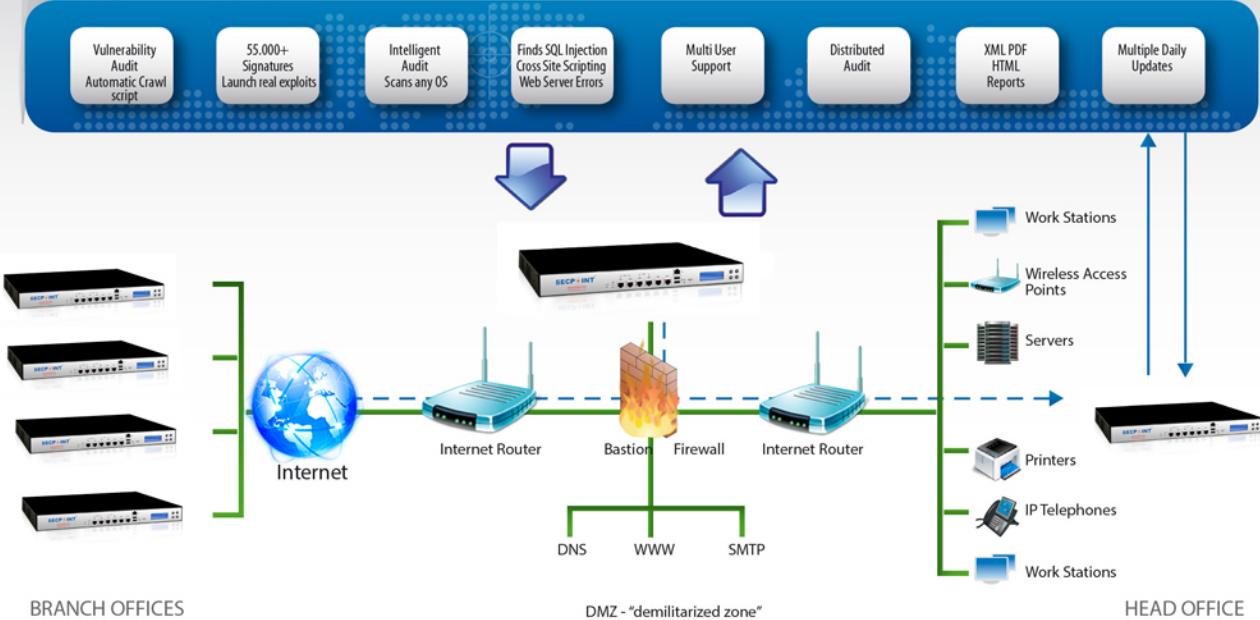
	S7	S7	S7	S7
Height	1 U Rackmount (57 x 52 x 13 cm) Small Form Factor (32 x 29 x 13 cm)	1U Rackmount (57 x 52 x 13 cm)	1U Rackmount (57 x 52 x 13 cm)	1U Rackmount (57 x 52 x 13 cm)
Power Supply	60W power supply AC/DC 90-264V Full Range	200W Power supply AC/ DC90-264 V Full range	200W Power supply AC/ DC90-264 V Full range	200W Power supply AC/ DC90-264 V Full range
Environment Temperatures	Operating : 0°C to 40°C Storage: -25°C to 75°C	Operating : 0°C to 40°C Storage: -40°C to 85°C	Operating : 0°C to 40°C Storage: -40°C to 85°C	Operating : 0°C to 40°C Storage: -40°C to 85°C
Network	6 GbE ports with 2 Bypass Ports	6 GbE ports with 2 Bypass Ports	6 GbE ports with 2 Bypass Ports	6 GbE ports with 2 Bypass Ports
Automatic database and software updates	Yes	Yes	Yes	Yes

Are you ready for the next step?

The SECP-INT Penetrator

SECP-INT
www.SecPoint.com

Centralised Reporting



E-mail: info@secpoint.com

SECP-INT
www.secpoint.com

For more information on Penetrator, please visit
<https://www.SecPoint.com/penetrator.html>
<https://www.SecPoint.tv>

Partner Information