denyall

Vulnerability Manager

+ *Automated scans*
+ *Comprehensive testing*
+ *Actionable reports*
+ *Data Privacy*

DETECT

5 REASONS TO CHOOSE DENYALL VULNERABILITY MANAGER

1. **Comprehensive view** of all IT vulnerabilities, covering the network, operating systems, applications, databases and web flows.
2. Dashboard providing the ability to **report on compliance** with policy, measure progress over time
3. **Both executive and detailed reports** with customizable templates for actionable decisions.
4. Three form factors that cover all usages from internal (probe-based, agent-less) to external out-facing infrastructure.
5. Reduced Total Cost of Ownership and deployment with competitive subscription-based pricing and ease of administration

## REDUCE THE ATTACK SURFACE OF YOUR NETWORK AND APPLICATIONS

Hackers systematically look for weak points in your IT infrastructure, targeting its **network, system and application layers**. Unpatched vulnerabilities, weak passwords and Web application coding errors will be exploited if you don't **proactively identify and remediate them.**

DenyAll Vulnerability Manager was designed to help you perform these important tasks. **To meet the needs of your auditors, security and IT operations teams, it is available in three different form factors** : Enterprise Edition as a virtual machine, running in your network, Cloud Edition as a service, simulating a penetration test, and Portable Edition as a USB key, for remote sites.

	Enterprise Edition	Cloud Edition	Portable Edition
Executive dashboard, detailed reports	√	√	√
Application-layer testing	√	√	√
Network & system testing	√	√	√
Password & file share testing	√	√	√
Automation (scans, reports)	√	√	
Remediation tickets	√		
Support for multiple sites	√		
Roaming			√

Vulnerability Manager

DETECT
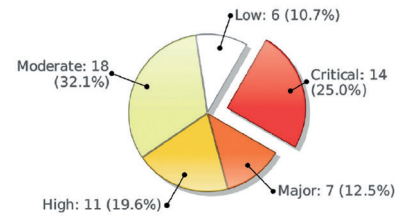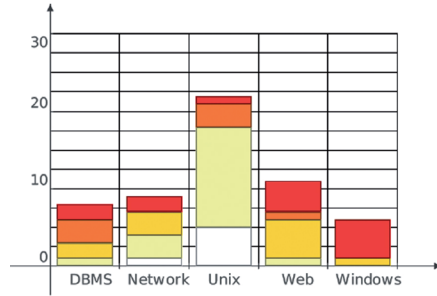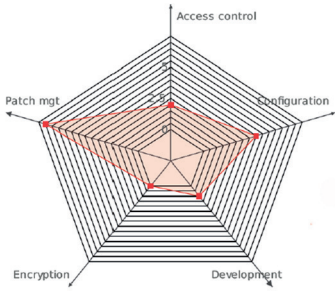
THE PLATFORM ON WHICH DENYALL VULNERABILITY MANAGER IS BASED

WEB APPS	SYSTEMS	FILES SHARES	WIFI
ASSET DISCOVERY		REPORTING	

Asset Discovery

- **All devices and services,** on a given scope (IP address range, URL, subnet, etc) are identified automatically, providing a complete infrastructure map.
- **Websites are crawled,** including HTML5 and Flash content, so every possible attack point can be evaluated.

Remediation & reporting

- **Vulnerabilities can be prioritzed** based on asset value and technical criticality. Remediation tickets can be assigned to members of the team (Enterprise Edition)
- **Executive dashboard and detailed report** to provide an accurate vision of the status of your security controls
- **Network inventory and vulnerabilities list** can be exported in the following formats: PDF, CSV, HTML and XR2.

Form factor choice

- **Enterprise Edition:** virtual appliance, for continuous monitoring from the inside. Assign tickets, report how your security posture improves over time.
- **Cloud Edition:** SaaS mode, external testing, no installation.
- **Portable Edition:** bootable USB key, to evaluate the security of remote sites, no installation. Reports saved on USB key are automatically encrypted.

Vulnerability Detection

- **Patch identification** on OS (Windows & Unix), applications, databases, web and application servers
- **Application-layer vulnerabilities:** SQL injection, Cross-Site Scripting, File Inclusion (LFI/RFI) and authentication (by dictionary), as well as Full-Path Disclosure and other information leakage
- **Databases:** authentication and configuration tests for SQL Server, Oracle, MySQL, DB2 Unix/Windows and PostgreSQL
- **File sharing:** authentication tests for Windows file shares and FTP (authentication access)
- **Encryption:** SSL protocols & cyphers, un-encrypted protocols, etc
- **Remote access:** authentication tests on SSH and Telnet
- **Simple network protocols:** a set of tests on emailing (SMTP), supervision (SNMP), etc

Data Privacy

- Vulnerability data doesn't leave your control, even in SaaS mode
- DenyAll is **not subject to the US Patriot Act**

ABOUT DENYALL

DenyAll is a software vendor an expert in application security. For 15 years, we have been helping demanding customers secure their web applications and services. Our products detect IT vulnerabilities, protect infrastructures against modern attacks targeting the application layer and connect users to the applications which allows them to create and share information.

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