



EXTENSIVE KNOWLEDGE BASE

MaxPatrol 8 detects over 87 000 vulnerabilities. Positive Technologies experts constantly investigate new threats and add methods for detection to the knowledge base.

WORLD-CLASS EXPERTISE

500+ industry-recognized consultants and security experts make our knowledge base what it is.

FAR-REACHING SUPPORT

1000+ diverse complex systems supported by MaxPatrol 8

COMPREHENSIVE COMPLIANCE TEST

MaxPatrol 8 supports over 180 information security standards as well as in-house standards developed by Positive Technologies.

MaxPatrol 8 is designed for managing vulnerabilities and compliance on corporate information systems. Penetration testing, system checks, and compliance monitoring are at the core of MaxPatrol 8. Together, these mechanisms give an objective picture of the security stance across IT infrastructure as well as granular insight at the department, host, and application level—precisely the information needed to quickly detect vulnerabilities and prevent attacks.

PENTEST

Get network scanning capabilities in penetration testing mode: inventory, banners, fuzzing, and bruteforcing of credentials. Also included: special checks for web application and database security.

AUDIT

Audit mode generates an inventory of hardware and software, OS settings, services, databases, applications, and security tools. Detect vulnerabilities, misconfigurations, and uninstalled updates.

COMPLIANCE

In compliance monitoring mode, make sure that international standards, industry guidelines, and corporate policies are being followed.

Covers all information resources of the company

Supports and allows you to control the parameters of 1000+ systems: network and system infrastructures, servers, wireless networks and IP telephony, databases, ERP systems, applications, including web applications and ICS/SCADA.

Identifies vulnerabilities with maximum accuracy

Identifies vulnerabilities, configuration errors of information system components, checks the compliance of information system parameters with information security requirements. Uses black-box and white-box testing to analyze the security of network nodes, checks the relevance of vulnerabilities, ensuring the low number of false positives.

Simplifies the analysis of compliance with information security standards and policies

Contains built-in security policies to help you assess compliance infrastructure core standards (ISO 27001/27002, PCI DSS, and CIS) and over 180 technical security standards (CIS, SAP, VMware, and Positive Technologies). Standards and policies can be customized to fit your company.



More than 10 years on the market of information security products



GET FREE PILOT

Assess the security of your company with a free MaxPatrol 8 pilot

Automates information security processes and controls their efficiency

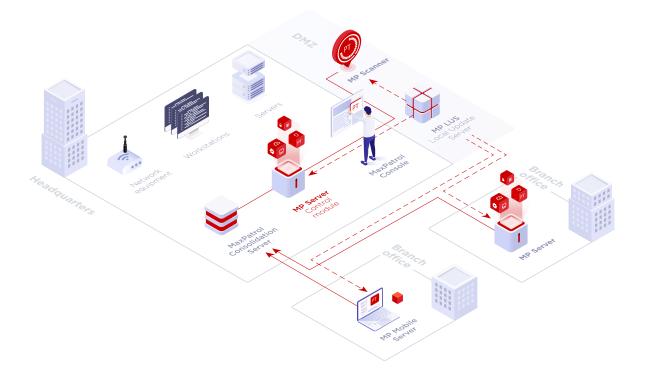
MaxPatrol 8 automates inventory, vulnerability management, verification of security policy compliance, and change monitoring, which reduces outlays for audits, security monitoring, and project preparation. You can measure IT and infosec performance with an extensible set of security metrics and KPIs: monitor system status, scans, and comparisons between departments.

MaxPatrol 8 is most effective:

- As a tool to control security and compliance for professionals in the security operations center (SOC)
- To check the operation of IT and information security departments and the quality of services provided by third parties
- To ensure the security of information systems to corporate clients on the terms of outsourcing
- To conduct penetration testing and check the security level by the internal and external auditors and regulators

Architecture of MaxPatrol 8

The product architecture is flexible: scale up and deploy at companies of any size. Adjust MaxPatrol 8 to fit your infrastructure by selecting the number of servers, scanners, and scanning modes.



About Positive Technologies

ptsecurity.com

pt@ptsecurity.com facebook.com/PositiveTechnologies facebook.com/PHDays For 19 years, Positive Technologies has been creating innovative solutions for information security. We develop products and services to detect, verify, and neutralize the real-world business risks associated with corporate IT infrastructure. Our technologies are backed by years of research experience and the expertise of world-class cybersecurity experts.

Over 2,000 companies in 30 countries trust us to keep them safe.

Follow us on social media ($\underline{\text{LinkedIn}}$, $\underline{\text{Twitter}}$) and the $\underline{\text{News}}$ section at ptsecurity.com.