



## XeneX SOCaaS

With over 12 years of experience and focus on Security Operations Center as a Service (SOCaaS), XeneX delivers a unique cybersecurity solution and unparalleled 7/24/365 SOC experience.

XeneX's software development team continues to extend the capabilities of XeneX platform. A leading industry platform, XeneX integrates several cybersecurity tools to achieve a single pane of glass of cybersecurity for the enterprise.

XeneX security analysts receive extensive training on the XeneX platform and must complete certification before joining the SOC team.



**XENEX**  
SOC - AS - A - SERVICE

People, Process,  
Technology.

# Patch Management

## Highlights

- Security Vulnerabilities
- Preventing Cyberattacks
- Compliance Requirements
- Stability and Reliability
- Productivity and Efficiency
- Preventing Data Loss
- Timely Responses to Threats
- Vendor Support
- Proactive Risk Mitigation
- Long-Term Cost Savings

XeneX patch management is essential for maintaining a secure and stable computing environment, protecting against cyber threats, and ensuring that organizations meet regulatory requirements. By regularly applying patches, individuals and businesses can significantly reduce their exposure to security risks and operate with increased confidence in their digital infrastructure.

The screenshot displays the XeneX Patch Management interface. On the left, a donut chart titled "Missing updates by categories" shows 12 updates in total: 1 Security update (blue), 0 Critical updates (green), and 11 Other updates (light blue). The main area shows a "Patches" window with two tabs: "1. Patches" and "2. Post-installation options". The "1. Patches" tab is active, showing a table of patches to be installed. The table has columns for Name, Severity, Approval status, Affected products, and Version. The patches listed are:

Name	Severity	Approval status	Affected products	Version
2023-07 Cumulative Update fo...	MEDIUM	Not defined	Windows 10	—
2023-07 Cumulative Update fo...	CRITICAL	Not defined	Windows 10	—
Martin Prikryl WinSCP	MEDIUM	Not defined	WinSCP	5.21.8
Martin Prikryl WinSCP	MEDIUM	Not defined	WinSCP	6.1.1
Mozilla Firefox	MEDIUM	Not defined	Firefox	112.0.2
Mozilla Firefox	MEDIUM	Not defined	Firefox	115.0.2
Simon Tatham PuTTY	MEDIUM	Not defined	PuTTY	0.78.0.0
Windows Malicious Software R...	MEDIUM	Not defined	Windows 10	—

Below the "Install patches" window, a larger "Patches" table is visible, showing a list of patches with columns for Name, Severity, Affected products, Installed versions, Version, Micros..., Machin..., Approval status, and a gear icon for settings. The table is loaded with 12 items, and the "Approval status" for all items is "Not defined".

# Our Vision

Continuously invest in technology, people and process improvements to deliver the most comprehensive cybersecurity technology platform and world-class white glove service for incident management. To be the leading SOCaaS, protecting our partners and customers, and helping them achieve their cybersecurity goals.



## Contact Us

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