

Enable secure data transfer and safe device access between low-security and high-security networks

Resec's Zero-Trust Malware Prevention Solution Partners with Waterfall's Unidirectional Security Gateway Platform

Key Benefits

- Safe integration of high-security and low-security networks.
- Absolute protection from online data leakage and data exfiltration attacks.
- Prevent known & zero-day malware attacks.
- Maximize security while maintaining full usability.
- Highly flexible policy controls.
- Meeting cyber regulatory standards.

Securing Data Flows Between Low-Security and High-Security Networks

The integration of Resec for File Folders with Waterfall's Unidirectional Security Gateway is aimed at government, homeland security, finance, critical infrastructure and defense organizations. It offers these organizations a robust, common-criteria-certified approach to ensuring secure unidirectional data flows between low-security and high-security networks.

This powerful combination allows for the safe transfer of files across network boundaries while adhering to a Zero-Trust model. The solution effectively defends against known and unknown ("zero day") file-based malware threats, without sacrificing the native format and functionality of the files being transferred.

Integrating Two World-Class Prevention Technologies

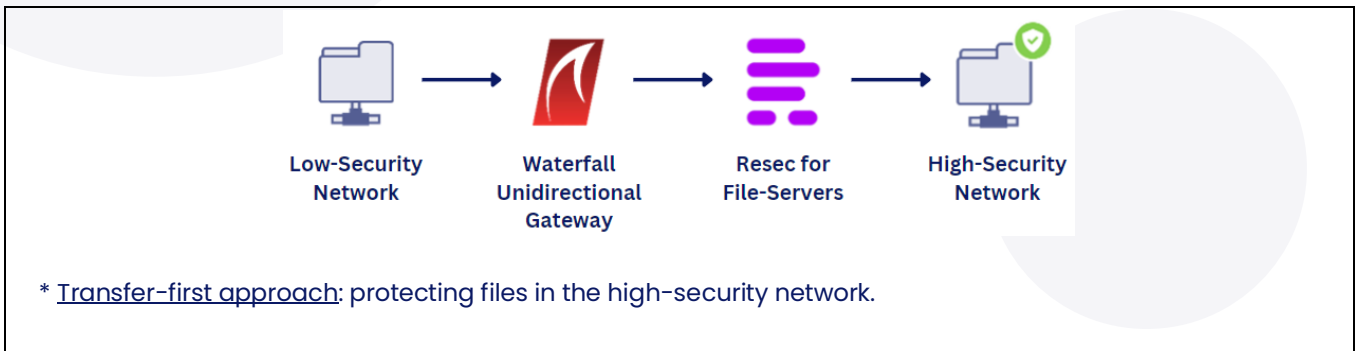
The joint prevention offering from Waterfall and Resec offers unparalleled security and flexibility for cross-domain connections and prevention of data leakage and file-based malware threats. The solution combines Resec's Zero-Trust Prevention gateway solution and Waterfall's Unidirectional Security Gateway to enable secure data transfer and safe device access between low-security and high-security networks. Unlike legacy security products, both Resec and Waterfall offer advanced prevention platforms that eliminate all threats at the gateway, while maintaining the level of usability required by organizations today.



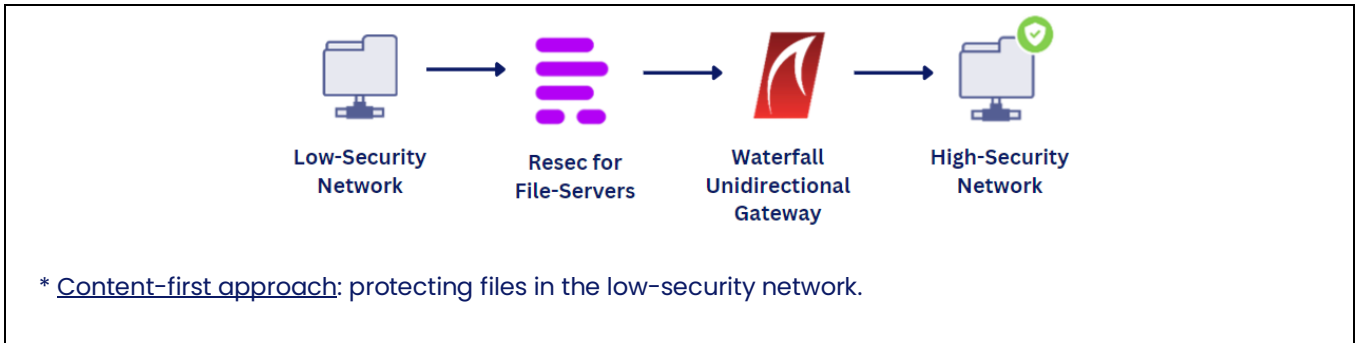
By leveraging the strengths of both Resec and Waterfall, organizations can enhance their overall security posture, reduce the risk of data breaches, and maintain operational efficiency in today's complex and dynamic threat landscape.

Deployment Options:

Option 1: Transfer-First Approach



Option 2: Content-First Approach



Network-based cyber-attacks continue to evolve and present a major threat to highly sensitive organizations. Resec has teamed up with Waterfall to provide a comprehensive prevention platform for these threats that adheres to the highest level of security standards.

About Resec

Resec provides organizations with ultimate protection from known and unknown file-based malware threats from email, removable devices, and file-transfer threat vectors (web uploads/downloads, API, File Server). Always positioned between the threat and the organization, Resec's Zero Trust Prevention platform provides unparalleled security with unmatched usability. Resec is deployed globally in highly sensitive organizations from diverse industries, including finance, critical-infrastructure, defense, government, telecommunications, and airlines. Learn more at resec.co or contact Resec at info@resec.co.



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About Waterfall

Waterfall Security Solutions is a leading provider of unidirectional security gateways, designed to help organizations protect their critical industrial control systems and networks from external cyber threats. The Waterfall Unidirectional Security Gateway enables the safe and seamless integration of high-security and low-security networks while providing absolute protection from online data exfiltration attacks and data leakage. Waterfall's technology is used across various industries, including power generation, oil and gas, chemical, and water infrastructure, to ensure the highest level of security for their most sensitive assets. Learn more at waterfall-security.com or contact Waterfall at info@waterfall-security.com.



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