

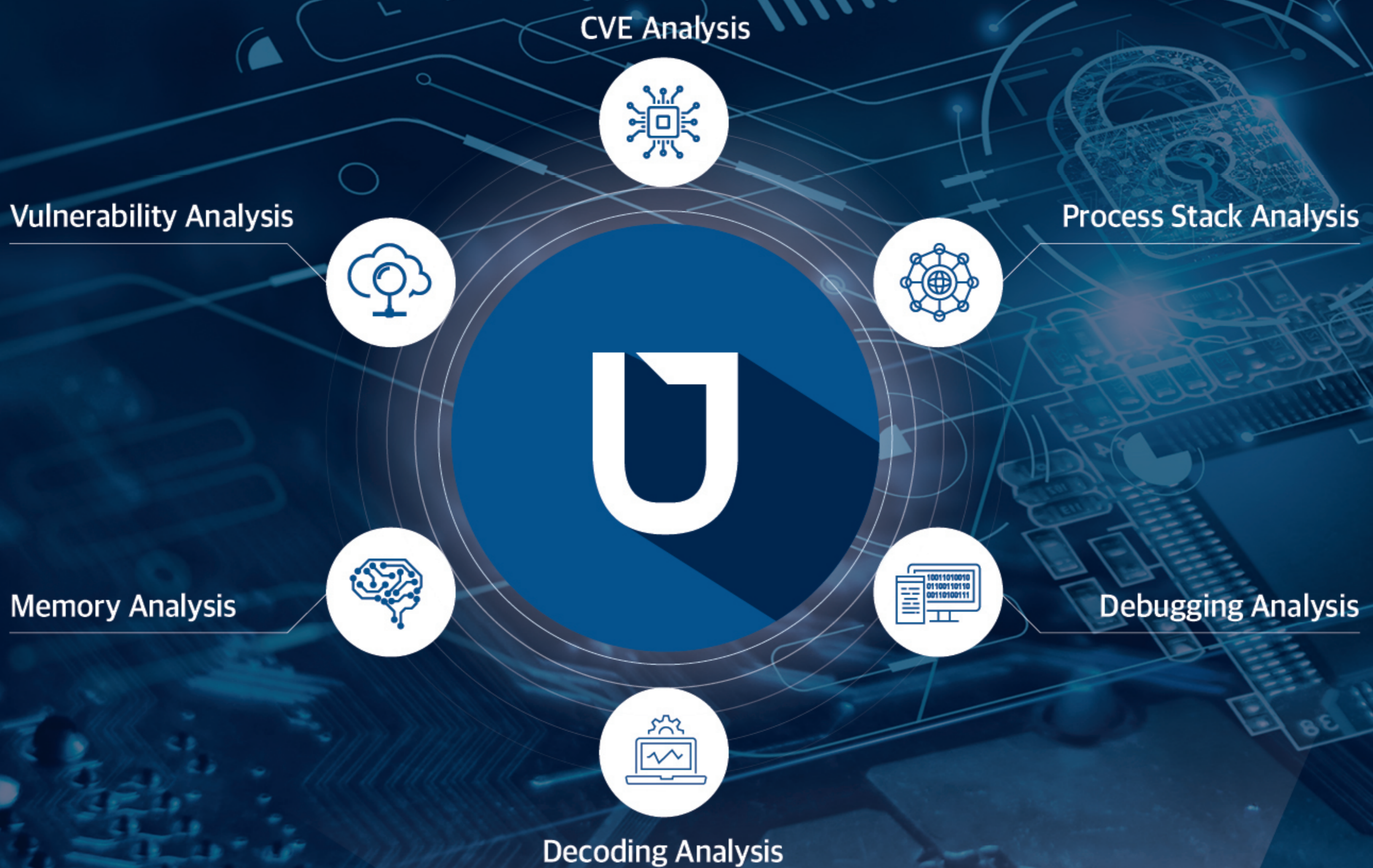
Unknown Threat Detection within 20 Seconds

# SecuLetter Solution Guide



**SECULETTER**

# Automated Reverse-engineering



## MARS PLATFORM

Enhanced Standard Layers & Cutting-edge APT Protection Solution



### MARS S Static Analysis

Filter inflow malicious file by signature-based diagnosis.



### MARS R Reverse-engineering

Monitoring file input/output process by reverse-engineering to detect & block the exploit.



### MARS D Dynamic Analysis

Identify & diagnose unusual behavior when accessing CPU, Memory, File and Network.



### MARS CTI Threat Intelligence

Diagnose potential or current threats by threat intelligence source.



### MARS CDR Content Disarm & Reconstruction

Disarm file containing malicious contents and reconstruct.



### MARS AI Machine Learning Algorithm

Diagnose malicious status of the file by applying machine learning algorithm.



Reverse- engineering

VS



Traditional Threat Protection

Faster detection

Avg. 20 Seconds

Scan Speed

3-5 min

More accurate

Assembly Level

Visibility

Application

Stronger performance

Support

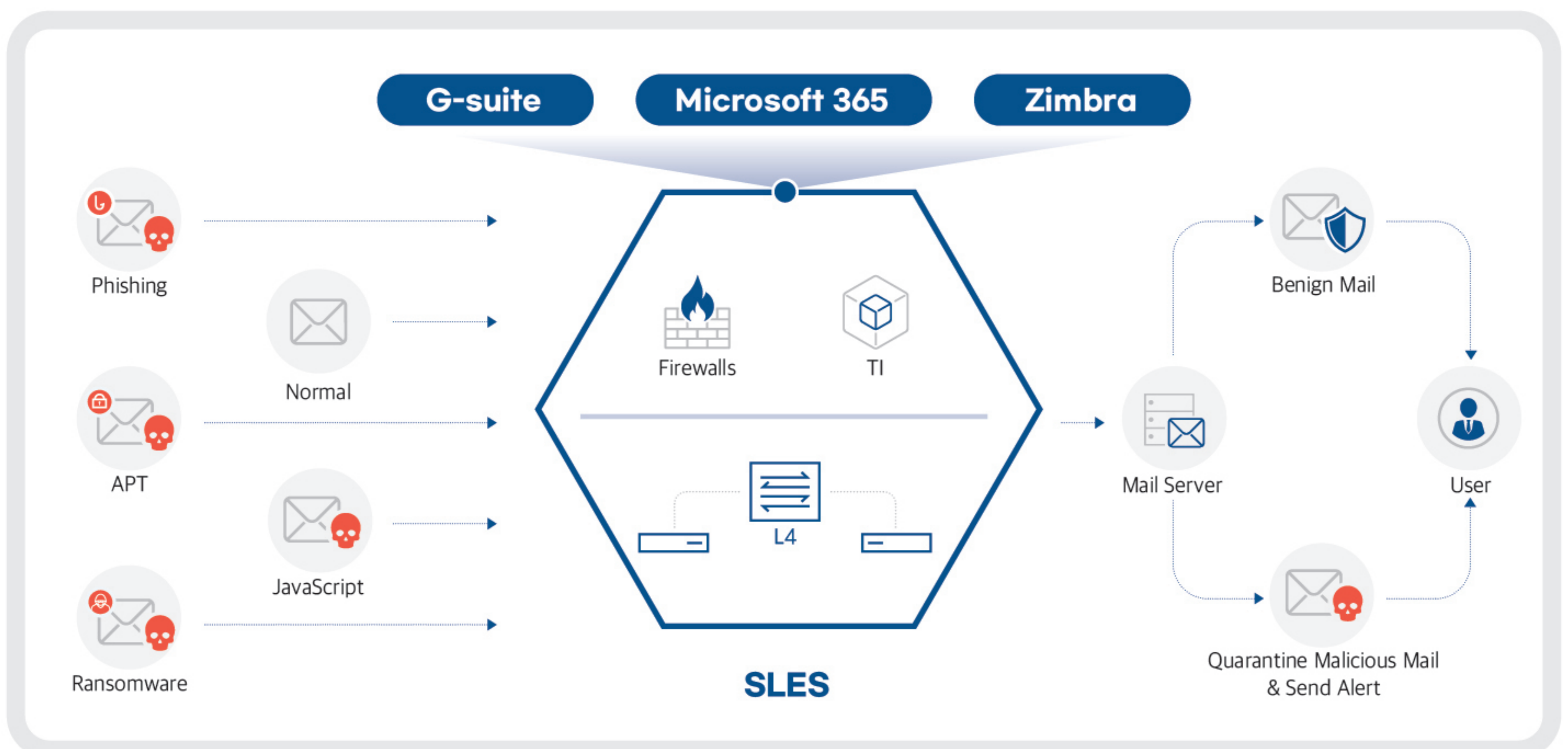
Anti-Evasion Techniques

Partly support

Cloud

# MARS SLES Email Security for Microsoft 365

Email Security as a Service for Public Cloud Email.



\*Support integration with other public cloud email services.

Cloud

## MARS SLCDR Content Disarm & Reconstruction

Removes threats (ex. JS, URL, Shellcode) of files & Reconstruct to deliver safe documents.



### Minimize Impact to Productivity

Zero interruption to corporate business process and removes possible malicious content included in files.

### Eliminate Potential Threats Proactively

Safely extracts active content which can be used as attack method and repackage the content into safe document files.

### Safe & Fast Delivery

SecuLetter CDR delivers safe files by removing executable content and reducing the delay of traditional sandboxing solutions.

Cloud

## MARS DEFENDER File Analysis Service

Having suspicious files? Try MARS Platform feature as an online free service.



### Figure out if suspicious files are malicious

- Analysis technique based on Software Reverse-engineering.
- Detect malicious document files for hacking attack.



### Eliminate potential threat in suspicious files

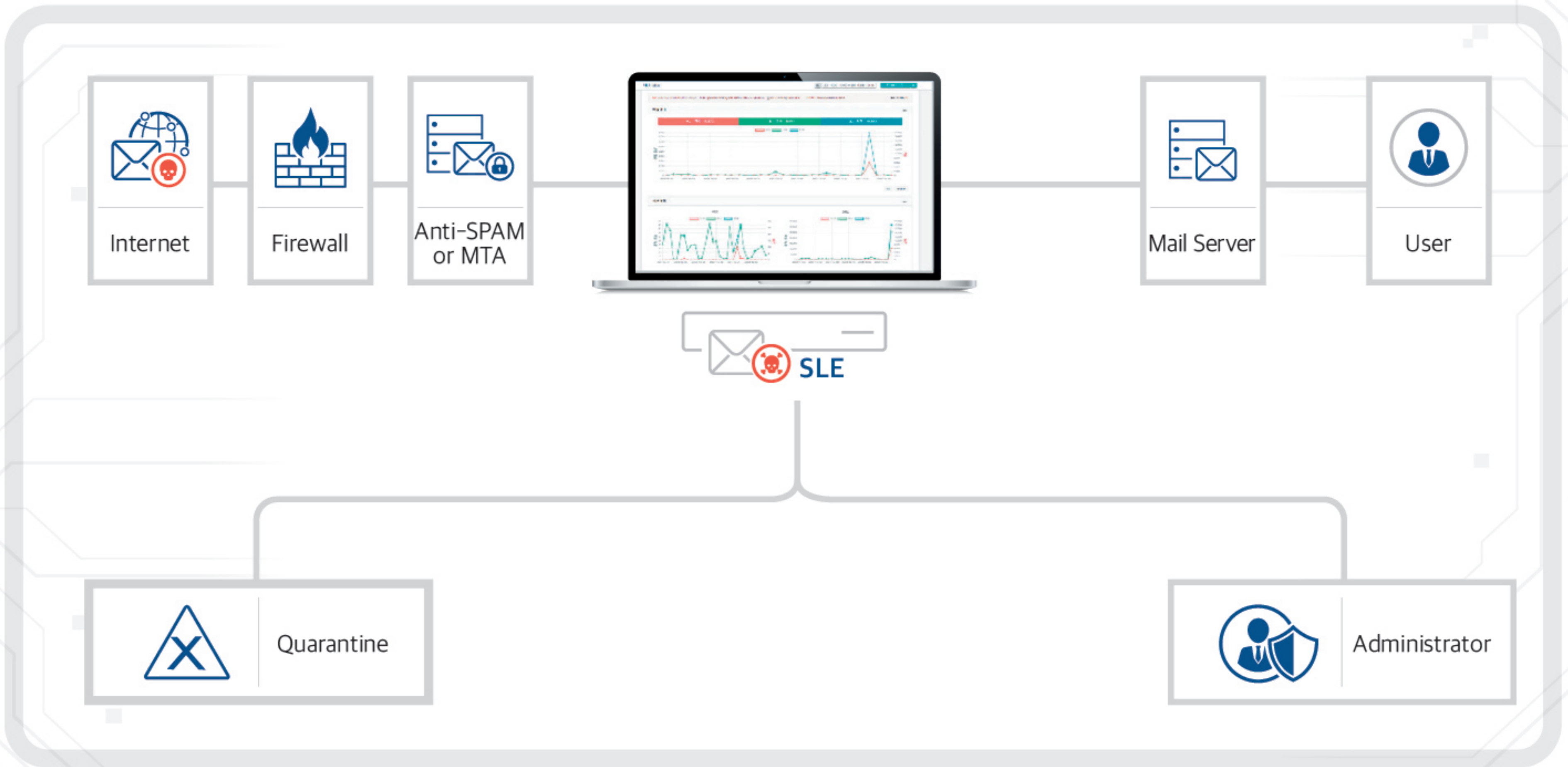
- Based on ZeroTrust CDR.
- Eliminate potential threats in documents without changing layout and reconstruct the files.



On-Premise

## MARS SLE On-Premise Email Security

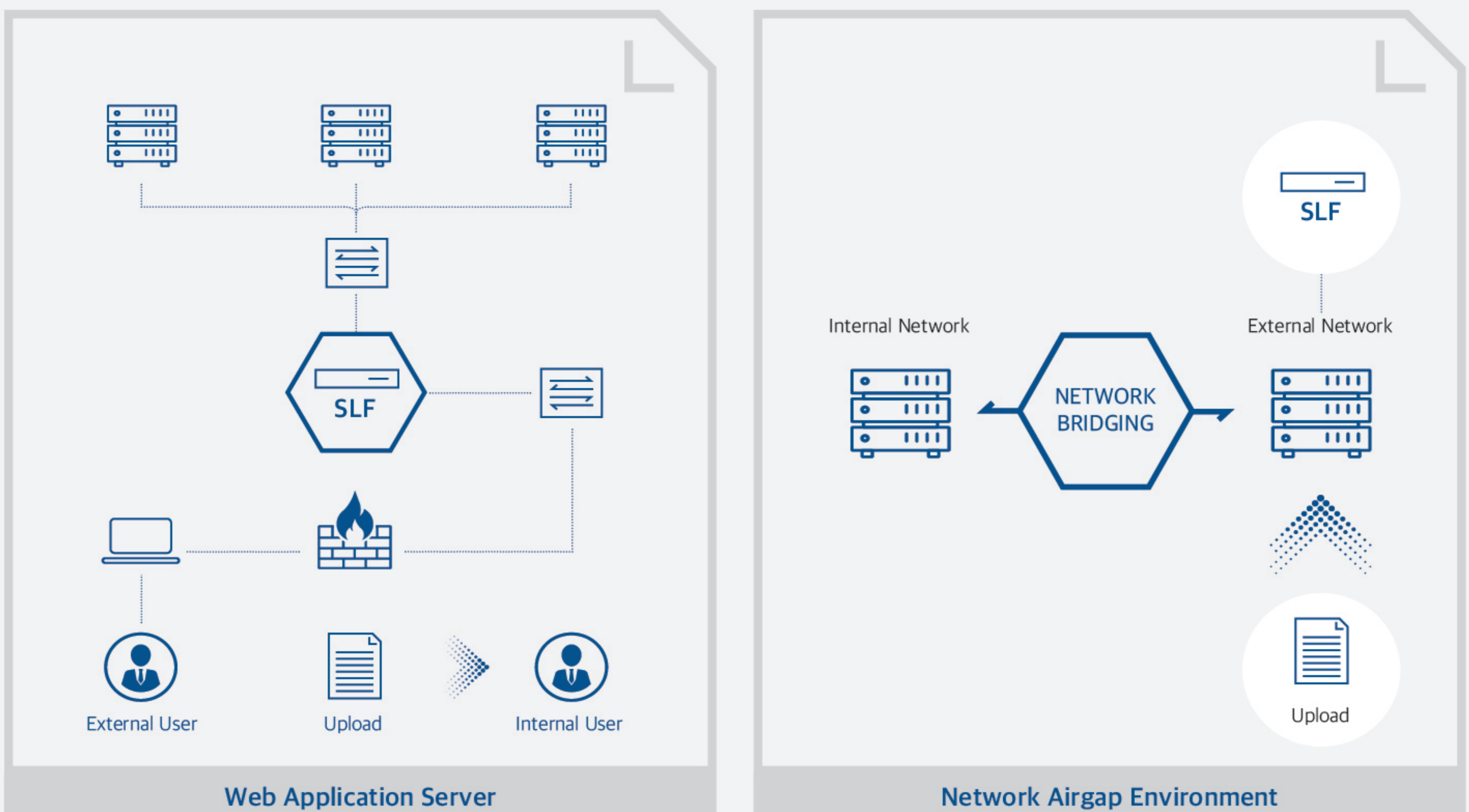
Pre-detects Sophisticated Malicious Code Hidden in the Email.



On-Premise

## MARS SLF On-Premise File Security

Blocks Malicious File Inflow to Internal Information System.





# SECULETTER

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