

# Messageware Z-Day Guard

for Microsoft Exchange Servers

Exchange Servers are under attack! Add advanced Z-Day server protection to detect changes in the trusted Exchange Server environment that indicate attacks by zero-day, webshell, and other exploits. Best of all, Z-Day's embedded monitoring technology cannot be turned off by malicious software.

# Highlights:















# **Next-Generation Threat Detection**

Exploits prey on unpatched Exchange Servers and vulnerabilities not yet known to the public. Next-generation protection starts with understanding the server's purpose and establishing a trusted system state.

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#### Features:



# File Integrity Monitoring (FIM)

Track unexpected changes to the file system and trigger threat alerts categorized by severity.



# **vDir Integrity Monitoring**

Instantly detect changes to Virtual Directories that can compromise Microsoft Exchange Servers.



#### **Detailed Data Visualizations**

Easily identify hot spots and trends by displaying historical threat data in a bubble chart, or drill into detailed incidents over time using tree view.



### **SYSLOG & SIEM Integration**

Send alert events and threat data to existing SIEM and SYSLOG servers using standardized RFC 3164 and RFC 5424 messages.



# **Notifications & Daily Digests**

Receive real time threat alerts and notifications, and daily Exchange Server health summaries.



# **Maintenance Mode**

Just like Exchange itself, Z-Day can be put in maintenance mode to quickly update, then re-establish a trusted baseline.



#### **Time to React**

Compromised servers are leveraged in under 90 minutes. Z-Day catches threats and sends alerts to respond long before this threat window closes.



#### **Certified PPL ELAM Mode**

Z-Day is a certified PPL ELAM driver, ensuring that it is monitoring your system from startup to shutdown.

Server Baseline Change

Risk Analysis

SYSLOG & SIEM Notifications View Detailed Threat Data

Remediation

Analytics and Reporting

Save hundreds of hours checking system health. Z-Day vastly reduces your effort and provides confidence that your servers have not been compromised.



