



CUSTOMER: Global Bank
HEADQUARTERS: Washington D.C.
EMPLOYEES: 14,000
INDUSTRY: Financial Services

Global Bank: Securing More Than 750,000 Emails and Their Attachments Daily

A global financial institution relies on ReversingLabs Spectra Detect to safeguard its operations by scanning more than 750,000 emails daily for malware. By leveraging Spectra Detect's comprehensive threat detection capabilities, the bank ensures that potential threats are identified and neutralized before they can compromise sensitive information. This proactive approach helps the institution maintain a robust security posture, protecting its assets — and customers' data.

“ ReversingLabs has been great to work with. We strongly believe in their products. ”

Sr. Director InfoSec Operations

In addition to daily email scanning, the bank uses ReversingLabs Spectra Analyze to perform in-depth examinations of detected malware. Spectra Analyze enables the bank to create new YARA rules by analyzing malware behaviors and characteristics, enhancing its ability to detect and respond to emerging threats. This continuous refinement of detection capabilities ensures the bank stays ahead of cybercriminals, maintaining a secure environment for its critical operations.

Learn More About RL Solutions

[CONTACT US TODAY](#)



CHALLENGES:

- Triage a million email attachments daily
- Create new YARA rules in-house on demand

SOLUTION:

- Spectra Detect to scan email attachments to block ransomware and Spectra Analyze to create new in-house YARA rules to block malware

RESULTS:

- Successfully scans more than 750,000 emails daily, blocking malware from entering the organization
- Analyzes new malware, creating YARA rules to detect potential ransomware pre-execution

RL PRODUCTS:

- Spectra Detect
- Spectra Analyze