



OPSWAT.

Protecting the World's Critical Infrastructure

Cyberthreat Prevention from Endpoint to Cloud

OPSWAT solutions are trusted by more than 1,500 organizations, governments, and institutions around the world to protect their critical networks. Our platform solves a wide spectrum of specific customer challenges across critical infrastructure.

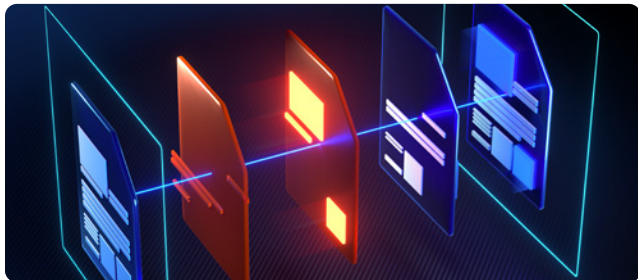
- Application Security
- Cloud Security
- Security Operations
- Critical Network Security
- Email Security
- Supply Chain Security
- Endpoint Management
- OEM & SDK

opswat.com



The Critical Advantage in Cybersecurity

OPSWAT has spent the last 20 years evolving our end-to-end cybersecurity platform to give public- and private-sector organizations the critical advantage needed to protect even the most complex networks. Built on our "Trust no file. Trust no device."™ philosophy and integrated by design, we're solving our customers' challenges as their singular point of cybersecurity. We create critical lines of defense across every level of their infrastructure with our globally trusted technologies and solutions.



Purpose-Built Technology

These technologies provide industry-leading advanced prevention against known and unknown threats, zero-day attacks, traditional malware, AI malware, and more.

- Deep Content Disarm & Reconstruction (CDR)
- Multiscanning
- Proactive Data Loss Prevention (DLP)
- Threat Intelligence
- Next Generation Sandbox
- File-Based Vulnerability Assessment
- Country of Origin Detection



Practical Training

The award-winning OPSWAT Academy was developed to address the CIP cybersecurity skills shortage through courses that promote the best practices and practical approaches successfully implemented in the most secure critical infrastructure environments.

opswatacademy.com