



Secure Web Research (OSINT)

Investigate Without Exposure.

Security teams, intelligence analysts, law enforcement, and investigators routinely visit suspicious websites during open-source intelligence (OSINT) investigations. Those websites often contain malware, tracking mechanisms, or attempts to identify and target researchers.

Kasm enables organizations to conduct high-risk web research inside secure, isolated browser sessions that protect both investigators and enterprise infrastructure. Every session is streamed securely to the user's browser, allowing researchers to investigate with confidence while reducing operational risk.



The Challenge

Traditional web research can expose organizations to:

- ✓ Malware infections
- ✓ Tracking and attribution by threat actors
- ✓ Credential theft
- ✓ Browser exploits
- ✓ Data leakage
- ✓ Compromised investigation integrity

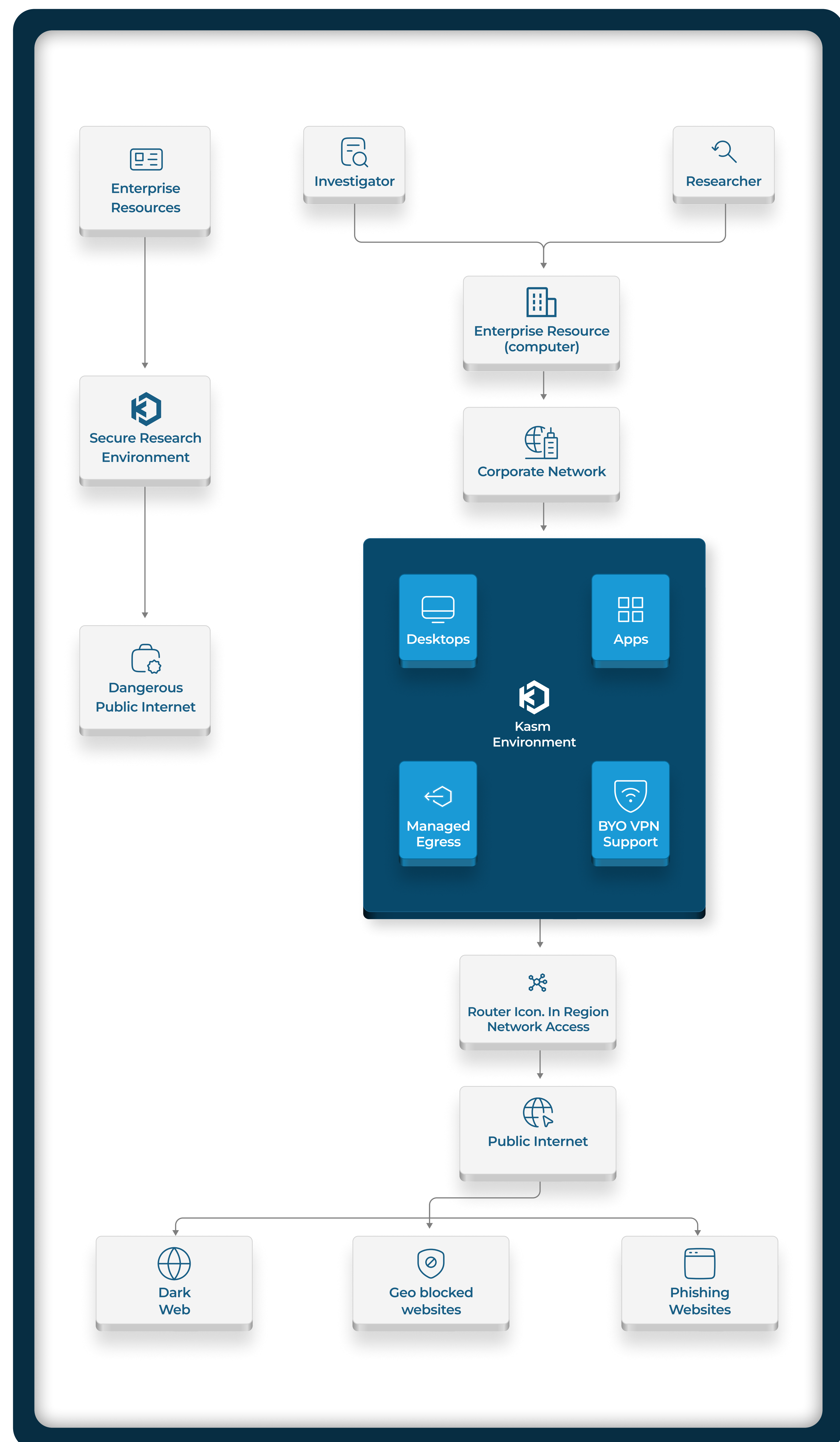
Researchers need the freedom to investigate without putting their organization at risk.



How Kasm Solves It

Kasm delivers isolated browser sessions that:

- ✓ Prevent malicious code from reaching endpoints
- ✓ Separate researcher activity from corporate devices
- ✓ Enforce security policies automatically
- ✓ Eliminate persistent artifacts after every session
- ✓ Support investigations from virtually any location





Key Capabilities

- ✓ Disposable browser environments
- ✓ Zero Persistence™ sessions
- ✓ Policy-controlled downloads and uploads
- ✓ Session recording
- ✓ Identity integration
- ✓ Secure browser streaming
- ✓ Multi-user scalability
- ✓ Cloud, on-premises, hybrid, and air-gapped deployment options

Ideal For

- ✓ Cyber Threat Intelligence Teams
- ✓ SOC Analysts
- ✓ Threat Hunters
- ✓ Law Enforcement
- ✓ Defense Intelligence
- ✓ Fraud Investigators
- ✓ Digital Forensics Teams



Common Deployment Scenarios

- ✓ Threat intelligence investigations
- ✓ Malware analysis
- ✓ Dark web research
- ✓ Brand monitoring
- ✓ Fraud investigations
- ✓ Incident response
- ✓ Security operations centers



Why Kasm

Unlike traditional research workstations, Kasm provides secure browser-delivered research environments that require no dedicated investigator hardware and can be rapidly provisioned for analysts wherever they work.

Organizations benefit from:

- ✓ Reduced attack surface
- ✓ Stronger operational security (OPSEC)
- ✓ Improved analyst productivity
- ✓ Centralized administration
- ✓ Enterprise scalability
- ✓ Consistent security policies



Conduct high-risk web investigations without exposing your organization.

Request a Demo



Talk to Sales

