Endpoint Security
How can you best secure all the endpoint devices across your organization?

PCs, tablets, mobile phones – some are corporate, but roughly two-thirds of employees use their own devices at work. As that number grows, so does the size of the CISO’s headache. Not only is each one a target for hackers, they’re also susceptible to unintentional information sharing and basic user error.

There’s good news: We help identify endpoint security gaps and implement the optimal blend of services and technologies to shore up your cyber defenses.

Why Clients Choose Optiv

ABOUT
90+ Years of IT/Security experience

150+ certifications in endpoint technology

Services delivered:
30+ clients, 55k+ endpoints managed

TECHNOLOGIES SUPPORTED
- LAV
- NGAV
- Disk encryption
- DLPe
- HIPS

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<td>• Discovery</td>
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<td>• Analysis, scoring and validation</td>
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<td>• Recommendations</td>
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<td>• Plan for next steps</td>
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| Timeframe | Depends on technical requirements |

| Deliverables | Report detailing requirements, test procedures and a scorecard comparing each product evaluated against the requirements set |
Technology Consulting Services

Security teams face non-stop challenges. What kind of shape is our infrastructure really in? Is this new technology we’re buying the best option? Are we ready for implementation? Do we lack important skills? A fresh set of eyes helps.

**Technology Assessment**

The Goal:
Validate technology decisions and help discover the best fit for the organization.

We workshop with your key stakeholders to understand tech requirements and business drivers. Do you need a single-point product? Are you better served by a product/services solution? If so, which one? This exercise will be thorough, objective and, above all, you-focused.

Types of Assessments Offered
- Endpoint suites
- Advanced malware detection and prevention
- Application control
- Encryption

**Managed Security Services**

The Goal:
Monitor the health and security of your environment and quickly identify, analyze and respond to potential security threats.

Maybe you lack specific kinds of expertise. Perhaps you’re short-handed – either short- or long-term (lots of organizations are). Maybe security isn’t a core competency and you’d like to hand the job off to the experts. Whatever the case, we’ll craft a solution that affords your organization a remote extension tailored to its distinct dynamics.

Type of MSS Offerings
- Authorized support
- Endpoint management
- Managed endpoint detection and response (MEDR)

**Endpoint Security Configuration Review**

The Goal:
Harden the OS to shrink the attack surface, reducing exposure and minimizing dependence on third-party tools.

In addition to the tools loaded on each endpoint, organizations should harden operating systems. Security teams frequently skip this step because they believe their endpoint tools are sufficient, routinely leading to the purchase and deployment of unnecessary (and expensive) products.

Using information collected during a planning collaboration, we’ll review of the endpoint system’s security configuration and CIS hardening guidelines (as well as relevant security tools). We’ll then detail how endpoint images align with the identified baseline, noting significant findings and recommending optimal short- and long-term steps.

**Related Services**
- Technology rationalization
- Technology services
  - Migration and implementation
  - Health check and optimization
  - Maturity services

In addition, our Endpoint Threat Assessment addresses the attack lifecycle from payload delivery to data exfiltration. Identifying vulnerabilities and control gaps tunes detection and protective controls, boosting remediation efforts and strengthening your security posture.

**Supported Vendors**

*This list is not limited to these vendors

Optiv is a security solutions integrator – a “one-stop” trusted partner with a singular focus on cybersecurity. Our end-to-end cybersecurity capabilities span risk management and transformation, cyber digital transformation, threat management, security operations, identity and data management, and integration and innovation, helping organizations realize stronger, simpler and more cost-efficient cybersecurity programs that support business requirements and outcomes. At Optiv, we are leading a completely new approach to cybersecurity that enables clients to innovate their consumption models, integrate infrastructure and technology to maximize value, achieve measurable outcomes, and realize complete solutions and business alignment. For more information about Optiv, please visit us at www.optiv.com.

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