MSSP Buyer's Guide Checklist

What should every IT leader seek in a managed security services provider (MSSP)? Research firm Nemertes offers this advice.

Checklist for an ideal MSSP

In addition to industry expertise and staffing capabilities, enterprises should consider these 10 criteria.



Strategy

Improvement approach: Industry-leading framework for proactive improvement

- Risk-based approach: System for assessing, prioritizing and communicating risks
- **Incident approach:** Process for addressing and resolving threat incidents

Services

- **SOC and MTDR:** A complete service 24/7 monitoring, detection, and response
 - Environment coverage: Protection for endpoint, network, cloud, and on-premise
 - Intelligence feeds: Threat intelligence subscriptions are integrated with solutions
 - Active threat-hunting: Proactive searches to find undetected threats

Technologies

- Toolset options: The provider covers all needs yet works with client's existing tools
- **Automation:** Machine learning and SOAR systems to accelerate security processes
- Metrics and dashboarding: Metrics are tracked and accessible in a unified portal

Today's top security challenges

50%

enterprise data centers, making data harder to protect

of workloads run outside

Most enterprises have cybersecurity teams

smaller than they need

Intelligent devices are

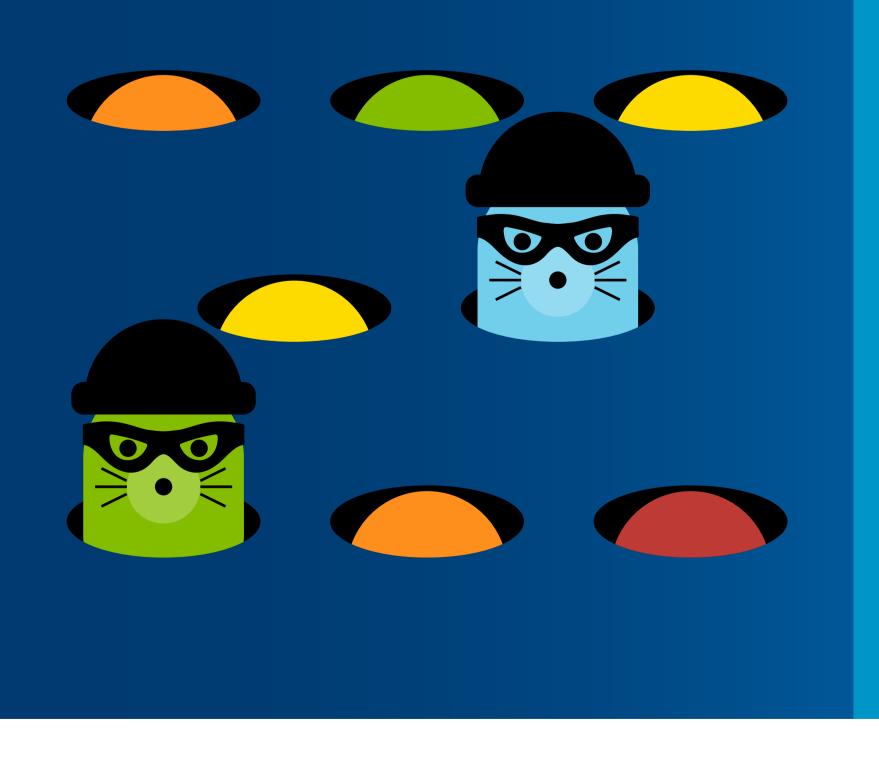
prolific yet designed with little concern for security

39% of the time employees

work remotely, widening threat attack surfaces



increase risks as well as the need for faster response





endless game of "whack-a-mole" with no prize for success. For most companies, the best option going forward is to partner with one or more MSSPs. John Burke, CTO

Nemertes

The benefit of an MSSP

Companies with fewer than 2500 employees see an improvement in median time to contain (MTTC) of 50% when moving to an externally managed security operations center.



Get the complete **MSSP Buyer's Guide**



