Osystems

E5 SECURITY **DEEP DIVE** (Threat Protection)

Learn how to put next-generation Microsoft security M365 E5 tools to work for you

Improve your security posture with an Open Systems Threat Protection Workshop

Organizations today are managing a growing volume of data and alerts while dealing with tight budgets and vulnerable legacy systems. Get help achieving your broader security objectives — and identify current and real threats — by scheduling an Open Systems Threat Protection Workshop.

We can help you develop a strategic plan customized for your organization and based on the recommendations of our Microsoft cybersecurity experts. You'll gain visibility into immediate threats across email, identity, and data, plus clarity and support on how to upgrade your security posture for the long term.

WORKSHOPS HIGHLIGHTS

Review your security goals and objectives

Identify real threats in your cloud environment with Threat Check

Map identified threats to specific solution recommendations

Showcase security scenarios with E5 product demos

Develop joint plans and next steps

WHAT TO EXPECT

During this engagement, we'll partner with you to strengthen your organization's approach to cybersecurity. We'll help you better understand how to prioritize and mitigate potential attacks, with:

· Actionable recommendations to help immediately mitigate the identified threats

· A detailed assessment of your IT and security priorities and initiatives, direct from cybersecurity pros

· Demonstrations of integrated M365 E5 security, including the latest tools and methods

· Long-term recommendations from Microsoft experts about your security strategy, with key initiatives and tactical next steps

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Open Systems is a groundbreaking cybersecurity company delivering an experience way beyond expectations. Our obsessive care for our clients' businesses has led us to reinvent how cybersecurity is delivered to fit today's mobile, cloud-based world. Our team, based in North America, Europe, and Asia, consistently provides crazy good cybersecurity to leading organizations all over the world.