Institutional challenge

As educational institutions embrace the opportunities presented by cloud and mobile computing, they take on new risks. One of the biggest challenges in digital transformation is ensuring security. Complex security environments leave many institutions unable to identify, assess and mitigate security risks in the overall threat landscape. Furthermore, confusing security tools, offerings and features can make it difficult for institutions to identify measures and best practices that fully address their security concerns.

According to the 2019 Insight Intelligent Technology™ Index:

43% of IT decision-makers report that ensuring the security of data in dispersed environments is a top challenge.1

The combination of security and data privacy is the top digital innovation challenge for 48% of IT professionals.1

45% of IT professionals plan to switch to cloud architectures in the next 12 months, with improved identity and access management being a key motivator.1

Microsoft 365™ protects student and teacher data, proactively guards against threats, and equips you to better manage identity and access controls; however, understanding how these features impact your institution, and keeping up with the pace of changes and updates, can be challenging.

Our solution

The road to understanding Microsoft® cloud security and how it can address the specific needs of your institution begins with choosing the right partner. Our Security Roadmap Workshop will help you sort through the features and functionality of Microsoft cloud security tool sets to develop a security posture that’s appropriate for your school.

This workshop gives you a security roadmap that focuses on:
- Discovering identity-based security threats in your environment
- Understanding Microsoft 365 security capabilities for identity, data and devices
- Assessing your institution security posture
- Determining actionable next steps to advance your security journey

Benefits

- Get a realistic view of your security stance.
- Learn best practices for risk mitigation.
- Try out Microsoft solutions with expert guidance.
- Receive recommendations for security enhancements.

Our partners

Microsoft

Related services

- Microsoft 365 Enablement Pilot Workshop
- Security & Compliance Assessment
- Productivity Application Services
- Modern IT Enterprise Security Proof of Concept

1.800.INSIGHT  |  IPS.insight.com
A tactical approach

Microsoft® Secure Score is a powerful tool for evaluating and improving your security posture. Our workshop will show you how to take advantage of its benefits.

There are resounding reasons for making security a top priority — and considering Microsoft solutions in your go-forward strategy.

The share of inbound emails that were phishing messages increased 250% between January and December 2018. Microsoft has continued to harden against these attacks with features to help secure users.²

Software supply chain attacks are prevalent and unflinching — in the first 12 hours of the Dofoil trojan campaign in March 2018, Windows® Defender Antivirus blocked 400,000 infection attempts worldwide.³

Malware encounter rates decreased by several points between 2017 and 2018. Some potential reasons for the overall decrease are the growth in adoption of Windows 10 and increased use of Windows Defender.²

Why Insight Public Sector for Microsoft?

Insight has been a prominent Microsoft partner for more than 25 years. We demonstrate our enduring commitment through unique service offerings, numerous certifications and awards, and impressive infrastructure to support service delivery and, ultimately, our clients.

About Insight Public Sector

At Insight Public Sector, we help organizations of all sizes navigate complex challenges through our four key solution areas: Digital Innovation, Cloud + Data Center Transformation, Connected Workforce and Supply Chain Optimization. With deep expertise and end-to-end capabilities, we’ll help you manage today’s priorities and prepare for tomorrow’s needs.