Advanced Threat Protection: an integrated cybersecurity solution

Cyberattacks are continuously developing new techniques to compromise organizations. Advanced Threat Protection is designed to detect and block these threats by combining the latest intelligence, machine learning, and industry-leading malware defense to stop threats before they reach your network. Use this solution in conjunction with other tools like Defender or Norton 360 to provide integrated protection, detection, and response to known and unknown threats.

Intelligence
Microsoft’s Intellect Security Graph enables the Threat Protection by using industry-leading artificial intelligence and machine learning to find, block, and analyze threats.

Protect
Scanning protection across your organization identifies, application, sites, and network to release threats that are new or targeted threats.

Detect
Real-time detection with intelligence

Respond
- Security Center enables rapid and effective response to threats
- Microsoft Cloud App Security monitors cloud applications

87% of breaches are caused by compromised user accounts
- Azure Active Directory identifies, protects, and monitors users to ensure a secure experience

Microsoft Cloud Security Customers
- 1.5 billion+ cloud applications daily
- 30,000+ customers
- 130,000+ Microsoft partners

In the modern landscape, every organization must be prepared for a cyberattack. With Intellect Security Graph, organizations can leverage connected intelligence, speed, and integration to protect, detect, and respond to threats, ensuring their data and assets are secure.