

Advanced Threat Protection (ATP)



- **Defend Against Cyber Threats**
- **Protect Business Data**
- **Secure & Manage Your Devices**

What You Need To Know About ATP

Many pieces of malware are so brilliantly engineered that they can sweep the globe before conventional anti-virus or security tools even know they exist. These programs know how to hide, re-write themselves, and cover their tracks once they're in your system. Advanced Threat Protection (ATP) is the name for the multi-faceted security tools that can prevent these attacks.

How ATP Works

Safe Attachments

ATP Safe Attachments protects against unknown malware and viruses. To safeguard your messaging systems, all messages and attachments are routed through ATP which uses a variety of automated learning and analysis techniques to detect malicious intent. If no suspicious activity is detected, the message is released for delivery to the mailbox.

Safe Links

The ATP Safe Links feature proactively protects you from malicious links in emails and Office documents. The protection works every time they try to select the link. Malicious links are blocked while good links can still be accessed.

Anti-Phishing Policies

ATP anti-phishing checks incoming messages for indicators that a message might be a phishing attempt. When you are covered by all the ATP policies (Safe Attachments, Safe Links, or anti-phishing), incoming messages are evaluated by multiple models that analyse messages and the appropriate action is taken, based on the actions you decide for each one.

Ambient iT are here to help.

Want More?

- **Add Multifactor Authentication**
- **Enforce Microsoft Defender**



Contact Us To Get Help

14/ 10 Prosperity Place
Geebung QLD 4034
Phone: 1300 66 21 20
Email: solutions@ambientit.com.au

**Swear by your systems,
not at them!™**