

Essential protection for your Guest WiFi.

Overview

Offering guest WiFi without the sufficient level of protection for your network is like driving a car without a seatbelt. While bad things might not happen, the consequences of them happening without protection don't bear thinkng about.

WiFi Engagement & Analytics Protect delivers the best in class cyber threat intelligence for your WiFi Security. It will act as your network's first layer of defense and an additional layer of security on the DNS layer. It also defends your WiFi users' online activities, helping them steer clear of insecure websites and protecting children by filtering out unsavory content.

Protection in numbers

- Crawls 700 million URLs and 6 billion webpages, in 200 languages, in real time every single day
- Threat Intelligence based on machine and AI learning from 5 trillion search quries monthly
- Real time database contains over 3 million malicious URLs, phishing sites and IP addresses at any one time
- Over 100,000 new malicious threats identified every single day
- Revisits and analyzes over 300,000 URLs daily
- Trillions of events/queries per month

Engagement & Analytics Protect is an essential security layer for your WiFi and here's why

- 1. Protects at the DNS layer and DNS by definition stops threats before you ever access them. As you know, prevention is better than a cure!
- 2. Stops threats such as command and control attacks from communicating back out to the internet. It's a ransomware killer. The vast majority of ransomware will not encrypt any files if it is not able to reach out to the internet.
- 3. No hardware install needed. It scales easily and updates threat intelligence repeatedly in real time. You can also be up and running in two minutes and the solution is cloud based with zero latency.