

# Cloud Security Management

Let the Experts at SOFTTEL help to keep you Secure throughout your Cloud Journey

## WHAT ARE CLOUD SECURITY SERVICES?

Many businesses and government agencies are turning to cloud services to improve collaboration among peers and lower costs. The largest driving force behind this change are the premium security features that provide more capabilities than their on-premise counterparts.

As more people move to the cloud, we see an exponential increase in malicious attacks against these cloud services, but the cloud providers are aware and using it to our benefit. Microsoft is often called the largest telemetry network in the world with billions of devices handling billions of authentications and scanning hundreds of billions of emails every month. Microsoft infuses Artificial Intelligence into these services to identify new attack vectors and increase their already unparalleled security features.

The result of this global telemetry and analysis is the next generation of security products – available to you as a cloud services subscriber.

### In this Offer

- Identify Shadow IT Applications
- Run Awareness Campaigns
- Run Password Security Campaigns
- Monitor, Report & Score Security
- Monitor & Track Attackers
- Run Active Anti-Virus Campaigns
- Lock Down Desktop Applications
- Apply User Data Classifications

### INCLUDED IN CLOUD SECURITY MANAGEMENT:

- **SHADOW IT** – find apps previously unknown to IT
- **SIMULATIONS** – email phishing attacks to raise awareness
- **PASSWORD SPRAY** – attacks to secure credentials
- **SECURE SCORE** – understand and remediate vulnerabilities
- **HONEY POT** – trap potential attackers (monitored)
- **ANTIVIRUS** – setup with active monitoring and mitigation
- **DEVICE GUARD** – users can only install approved apps
- **DATA CLASSIFICATION** – setup user data classifications

## EVALUATE YOUR CLOUD SECURITY POSTURE

Even while utilizing the cloud as the most secure infrastructure available for your business there are still recommended security practices that must be followed. Consider the security settings of your cloud tenant, security of your organization's network, and security for traveling users. All these areas' present opportunities for attackers. You need to ask, is your team proficient in all the latest security threats or do they need help?

## MANAGED CLOUD SECURITY

After many years of customer engagements and hearing concerns about security both on-premises and in the cloud, we now offer Managed Cloud Security. Our experienced team of security focused engineers are available to become your organization's technical security department at a very low cost. Put your security concerns to rest and trust SOFTTEL to keep you safe throughout your cloud journey.

