



# Protect Your Data At Rest and In Motion with Data and Applications Security

Help prevent fraudulent access to intellectual property and customer data with a highly advanced portfolio of managed security solutions and services.

Are your data and applications vulnerable? Your customer data and intellectual property are critical to sustaining your operations, but network connectivity puts them at risk for attack. You need to protect your data and applications layer with specific policies and controls.

We have a strong portfolio of security products to help protect data at rest and in motion.

## AT&T Data/Application Security Solutions



## With Unique Capabilities to Help Protect Your Enterprise



Security solutions at every layer



Advanced analytics



Customized solutions

A data threat at one layer can have implications for your data and applications across your entire enterprise.



Social engineering

### Could this happen to your company?

Criminal hacks an employee access card to gain access to corporate headquarters. Thieves steal blueprints and access proprietary productivity data from manufacturing facility.



# Help prevent threats against your data and applications with next generation security

Employ policies and controls to help protect your intellectual property and customer data connected to the network, whether in data centers or in public, private or hybrid clouds.

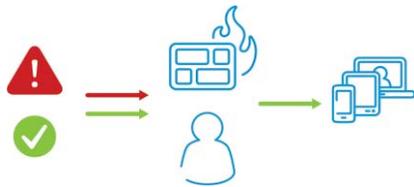
*Let us help you:*

## 1. Identify the right level of protection.



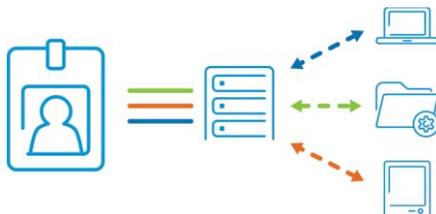
Prevent

Manage and control configurable security policies and functions and help prevent unauthorized access into your network infrastructure interfaces.



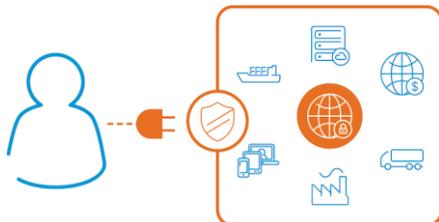
Detect

Deploy fully-automated, highly secure strong authentication tailored to the unique needs of your enterprise.



Respond

Provide cohesive policy and a single point of contact to help mitigate risk with global, end-to-end, integrated security solutions.



## 2. Configure each solution to fit your business.

### Data/Apps solutions to prevent:

**Network Based Firewall:** Help prevent unauthorized access into a customer's network infrastructure interfaces.

**Premises Based Firewall:** Provide customized firewall protection at each corporate location.

**FlexWare Virtual Firewall:** Simplify your network infrastructure security with the first virtual security solution on the FlexWare platform.

**Encryption Services:** Provide high-performance data confidentiality protection.

### Data/Apps solutions to detect:

**Cloud Web Security Services (CWSS):** Provide real-time protection against malware and compromised/malicious web sites.

**Secure Email Gateway:** Help protect against threats coming through email and help control outbound e-mail containing content that violates your data loss prevention policies.

**Intrusion Detection/Prevention Service:** Detect and respond to threats with a fully managed, comprehensive, IP network attack recognition and response solution.

**Enhanced Cyber Security:** Utilize classified cyber threat indicators supplied by the government to defend against threats.

### Data/Apps solutions to respond:

**Threat Manager:** Utilize AT&T expertise to correlate information from multiple devices and device types, regardless of who manages them, both on premises and embedded in the AT&T Network.

Powered by AT&T Threat Intellect, our machine learning, data scientists and robust analytics help protect your data and assets layer, at rest and in motion.

To learn more about Data/Apps Security solutions, visit [www.att.com/security](http://www.att.com/security) or have us contact you.