Security is critical to your IoT solution

Incidents of compromised IoT security is on the rise

Over the last 3 years, AT&T has observed an increase in IoT threat-related traffic. There will always be those who have malicious intents towards your operations – whether to profit from, exploit, or simply vandalize for amusement. And every day, news headlines continue to highlight hacks and exploits of not only critical data hosted on servers, but of everyday devices and systems that are a part of our everyday lives. The sheer ubiquity of IoT devices means they're vulnerable to exploitation.

AT&T Control Center Security is uniquely qualified to protect your IoT devices and data by implementing a suite of security features. With a robust strategy and governance, device management, and an understanding of the sheer multitude of IoT device endpoints, AT&T Control Center is aptly qualified to keep your connected devices safe and secure.

Our security solutions work for any level of enterprise because AT&T Control Center implements a multi-layered approach to security. Whether you're a start-up or a fortune 500 company, your IoT endpoints will be protected because we understand the varying nature of IoT devices, the range of connection types, and the need for secure data.

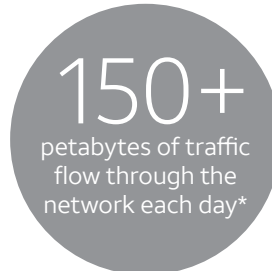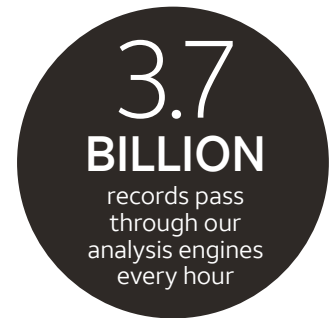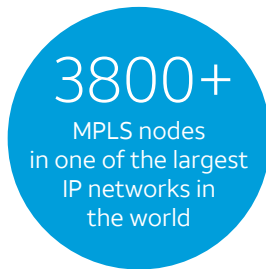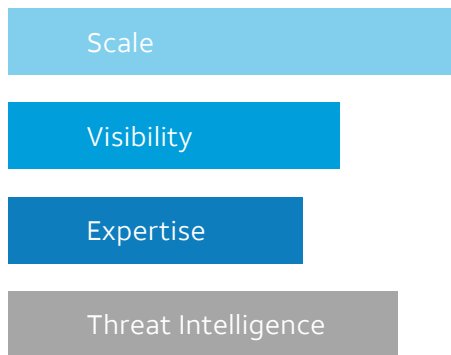## AT&T Control Center-Advanced Security Features at your fingertips:

- **IMEI Whitelisting** - Detect unauthorized devices from accessing your system by denying data service, disabling device, or changing communication details.

- **Secure SIM** - Prevent unauthorized access by requesting a credentials authentication.

- **IP Authentication** - Restrict access to only a range of IP addresses.

- **Split APN** - Employ a firewall on a device pointed towards the Internet.

- **Voice Whitelisting** - Restrict voice traffic to authorized devices.

- **SMS Whitelisting** - Restrict SMS traffic between authorized devices and back-ends only.

AT&T Control Center, powered by Cisco Jasper

The Benefits of AT&T Control Center Security

When you choose AT&T for your IoT security needs, you're working from a platform that makes a difference. AT&T understands that technology is constantly evolving and growing at an accelerated rate. Today's technology just won't cut it for tomorrow's needs. To keep up, you need the platform that's always looking towards the future of IoT technology. Our expertise, ability to analyze new threats, and visibility in the marketplace makes us a key partner in accelerationg your IoT business growth.

But don't just take our word for it

Scale

Visibility

Expertise

Threat Intelligence

That's what makes us
the global leader
in iot security.

8
Global Security
Operations
Centers

3.7
BILLION
records pass
through our
analysis engines
every hour

3800+
MPLS nodes
in one of the largest
IP networks in
the world

150+
petabytes of traffic
flow through the
network each day*

24/7/365
Global Security
Operations
Centers

To learn more about how AT&T Control Center can help improve efficiencies, grow your business, and more, contact your AT&T representative today.

AT&T network

The AT&T network supports integrated systems with a single, highly secure network with nationwide service and redundancies. Take advantage of our progressive and ever-improving network to drive innovation for your business.

Learn more about what AT&T Control Center can do for your business.

Contact:

Email:

Phone:

visit: att.com/iot