IoT CONNECT

CONNECT AND MANAGE YOUR IoT DEVICES QUICKLY AND SECURELY

Asavie IoT Connect is a self-service web portal that enables organizations of all sizes to set up and manage cellular connectivity for their IoT devices. Create and manage an IoT network with a few simple clicks and none of the project overhead or lead time that so often derails or delays IoT innovation. Asavie IoT Connect removes the need for bespoke per-customer network builds or complex integrations. Just get your SIM cards, set up your network and deploy – all from the comfort of an easy-to-use browser.

IoT CONNECT IS FOR YOU IF:

> You are a carrier that needs to industrialize IoT

> You realize the "next big thing" in IoT will come from a project that will start with only a few devices

> You want to set up a secure private network in the time it takes to read this leaflet

MOBILE NETWORK OPERATORS

Reduce time to connect IoT project
Generate increased efficiencies by automating the Access Point Name (APN) configuration for small and large projects.

Reduce on-boarding times
Enable customers to get working in minutes and define their own configuration. Eliminate delays for the wrong IP address allocation or IPSec tunnel configuration.

Capture new market segments
Allow "makers" see the value that a carrier can bring to their IoT project.

Generate new use cases and opportunities
Asavie IoT Connect sits on top of Asavie PassBridge™, a powerful NFV/SDN engine to implement complex use cases. For example, if you need to split telemetry from media data or need a subnet on a SIM? No problem.

BUSINESS AND MAKERS

Security from the start
Asavie IoT Connect works on a private APN, with no need to transport your important data over the public internet.

Define the policies you wants
Asavie IoT Connect gives you control of data usage, regional constraints and permitted destinations – adding to the security of your network and allows you to modify these parameters at any moment as your project expands.

Choose your own cloud
Whether your analytics live in Cumulocity, Azure or Amazon, Asavie IoT Connect delivers traffic to the cloud, or clouds, of your choice.

Control your costs
Unexplained overage or runaway cost becomes a thing of the past.

ASAVIE IoT CONNECT GIVES YOU:

CONTROL
Each IoT project is different, and configurations will likely change as they grow from small prototypes to full commercial deployments. IoT Connect provides each customer with a private APN and their own VRF. Users have full control of their network and can define from a personalized dashboard their private network, IP addresses, data usage policies, regional constraints and modify these at any moment according to the business requirements.

INSTANT DEPLOYMENT
We understand that IoT projects often start small. Trials, proofs-of-concept or limited run deployments are difficult to deliver on 'meter-scale' platforms. With Asavie IoT Connect each customer can setup in minutes their own fully functional private network for IoT services to even a single device, with all the features needed to retain that project in-life.

SECURITY
Asavie IoT Connect works on a private APN, so your data won't be visible on the public internet. The project owner has full control of policies and permissions at all times. Alerting controls notify you when something unusual happens or there's a breach in your usage policies.

SCALABILITY
Don't worry about contractual upfront volume, Asavie IoT Connect doesn't set any minimums for the number of connections. Start with bi-directional communication for a single SIM and a fixed IP address, then scale infinitely with more complex network configurations.
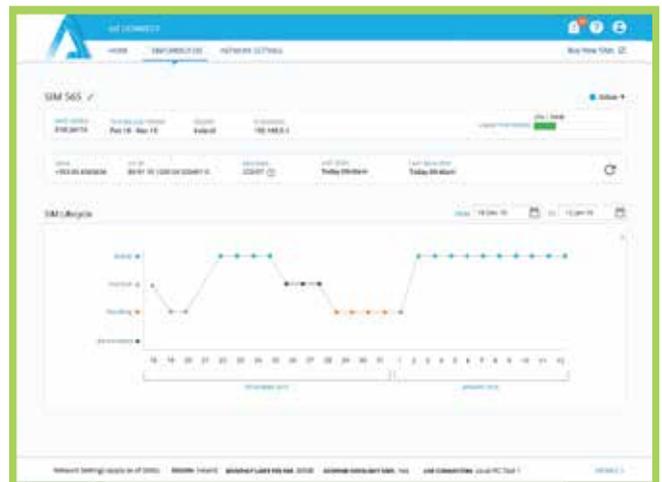
MANAGE AND ADAPT SIM STATE LIFE CYCLE
Leverage existing M2M management platforms, with a subset of states that end customers need, or define a new life cycle for your market.

PROVEN TECHNOLOGY, EASY TO USE
Industry sectors ranging from finance, transport & logistics and agriculture to food, oil & gas and emergency services choose Asavie IoT connect for their devices

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