

Coiate IoT Data Orchestration

Create new services with an integrated IoT ecosystem

Coiate IoT Data Orchestration is an integration platform that uses existing infrastructure to create new supplementary services for various IoT verticals without the need for custom software development for specific use cases or projects.



Gather data from various sources

Integrate various platforms and collect data from all sources – devices, assets and platforms.



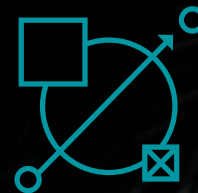
Process the data

Aggregate the data, unify and prioritize it.



Visualize the data

View the data in separate views (admin and end-user), build customizable dashboards and download ready-to-read reports.



Perform actions based on integrated data

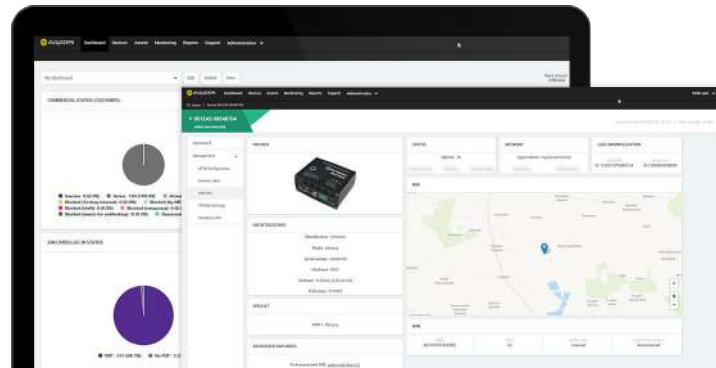
Create custom workflows and event-based actions: service activation, geo-location, monitoring, reporting and more.

Benefits of Coiote IoT Data Orchestration

Design your own data flows

Rapidly prototype new services

Simplify the way you view data



View all your IoT data in one place

Save time and money spent on integration services

M2M Connectivity Management

Provide complete management of the SIM lifecycle.

Service Activation

Ensure seamless activation of any kind of IoT service.

Asset Tracking

Manage any kind of asset and use map-visualization and geo-fencing features.

Key features

- Asset inventory
- Asset grouping & group management
- Customizable and dynamic dashboards (exposing asset details, monitoring data, maps and external UIs)
- Monitoring & reporting
- Advanced workflow engine (asynchronous execution model)
- Event correlation, event handlers, event Store and Forward
- Geo-location
- Map visualization and geo-fencing
- Trouble-ticketing (external or internal)

Your next step

Grow and develop your business thanks to a long-term partnership with AVSystem.

Contact us at sales@avsystem.com to find out more on how we can help your business or visit <https://www.avsystem.com/products/coiote-iot-do/>.

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