

IoT ENERGY SOLUTIONS FOR A SMOOTH DIGITAL TRANSFORMATION

BUILDINGS

RETAIL

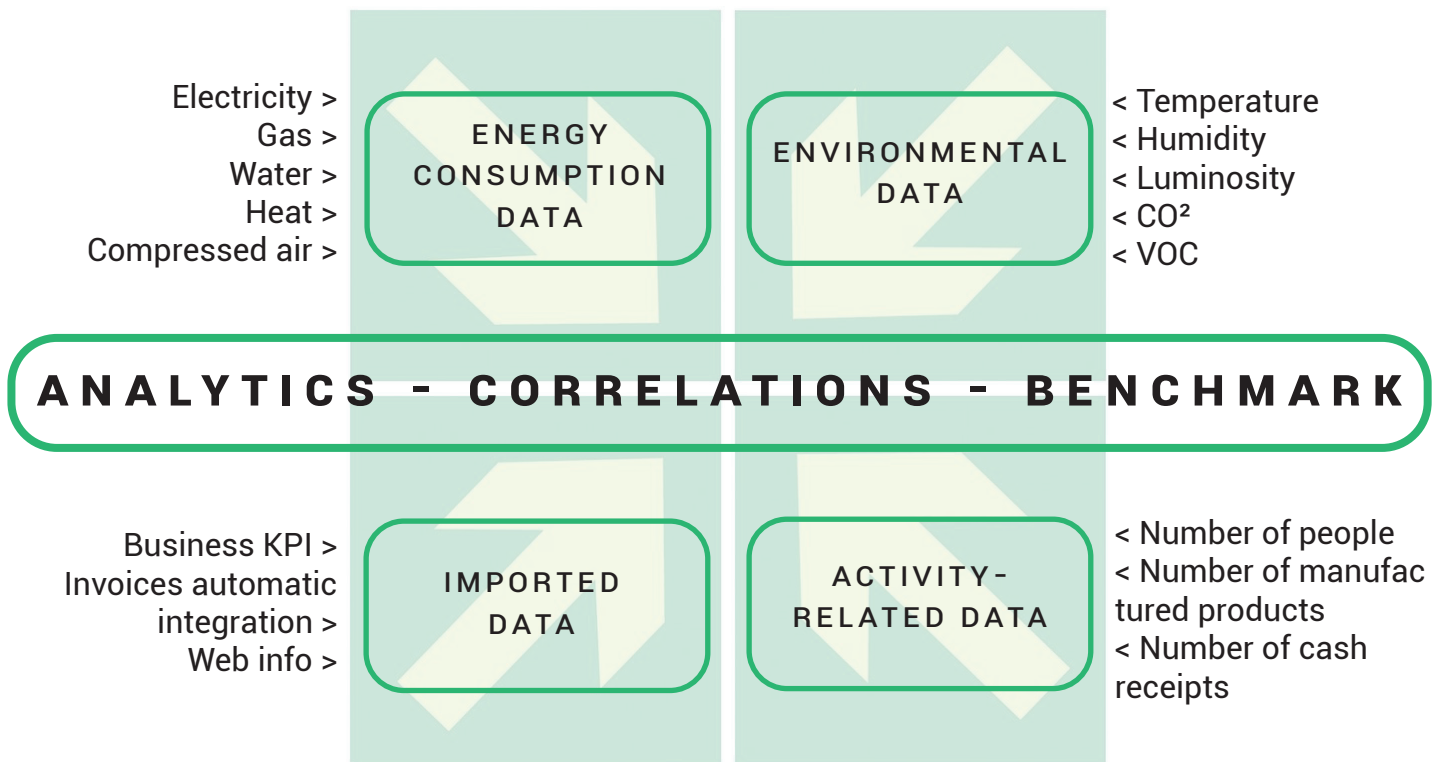
INDUSTRY



SEE AND UNDERSTAND WHAT'S REALLY GOING ON ALL YOUR SITES TO MAKE THE RIGHT DECISIONS

data+ IoT energy management platform

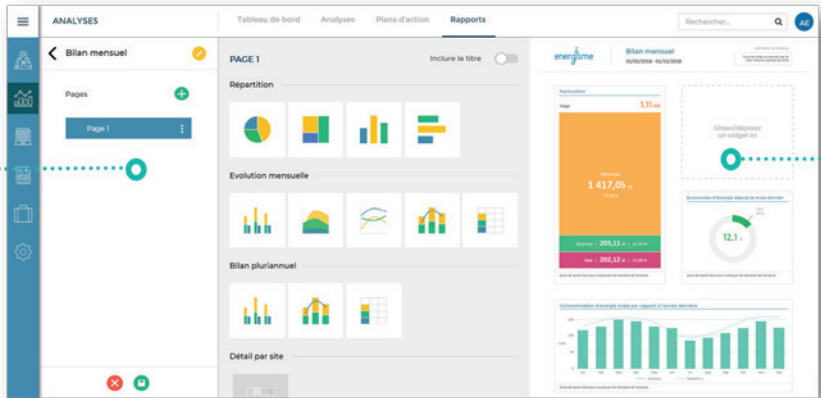
▶ multi-sites ▶ multi-energy ▶ multi-sensors ▶ multi-protocols



ANALYSE WITH data+ INFORMATIONS TRANSMITTED BY ALL YOUR SENSORS

The data platform is agnostic about the communication protocols of the objects you are going to connect. We are compatible with the most used one in the wired and radio world. We recognize thousands of objects and when necessary, we integrate those that are not yet.

LOAD CURVE AND BREAKDOWN BY USES



NEED STRUCTURED INFORMATION?

Too much information kills information. Big data only makes sense if it is structured and controlled.

Information needs to be sorted out, analyzed, correlated and put into perspective to be relevant and useful to action.

data+ lets you create automatic relationships with the information you really need, when you really need it.



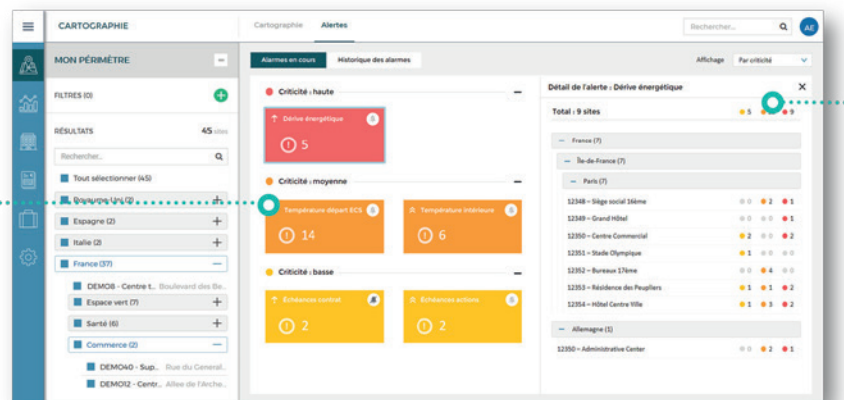
THRESHOLD ALERTS AND FACILITIES SAFETY

NEED REAL TIME ?

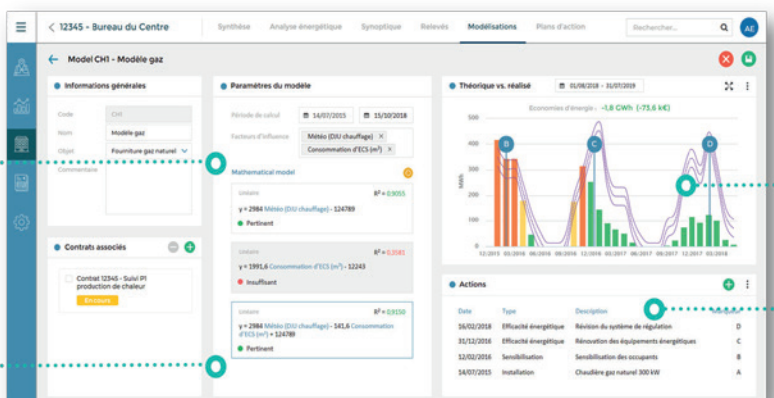
Do you really know in real time and at all time the consumption of your sites?

Isn't your real need to be alerted in case of abnormal consumption, in case of thresholds reached up or down above standards?

data+ keeps you informed in real time when it's really needed.



IDENTIFYING ENERGY ISSUES



CREATING VALUE ?

In-depth analysis of energy consumption by correlation with environmental, activity and business kpi data

+ Predictive monitoring of consumption according to the scenarios envisaged

+ Anticipating hardware maintenance

data+ helps to save energy and keep your business running.



NO HARDWARE, NO DATA. INOVADEA BRINGS YOU THE COMPLETE SOLUTION



HOW TO INSTRUMENT YOUR ELECTRIC BOARDS ?

Inovadea offers exclusive GreenStick, an innovative and disruptive solution in the world of electrical undercounting.

It's a technology based on 18mm width sensors to stick to circuit breakers that connect to each other thanks to their built-in connector.

Thus with minimal intrusion, it is possible to instrument an entire panel to finally have an accurate view of consumption by uses.

HOW TO MANAGE ELECTRICAL CHARGES THAT CAN GENERATE SAVINGS QUICKLY ?

Inovadea proposes different approaches including GreenPriz solution that allows, with the same modules, to measure consumption and control the equipped loads.



THEY USE OUR SOLUTIONS



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INOVADEA

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