xapix

Use cases.
Xapix data integration tool

# The car of tomorrow won't need fuel, but data.

We make it flow.

What makes Xapix stand out

Custom use cases	Speedy UI workflows	Broad UI user base
Easily and flexibly integrate highly custom legacy data sources as opposed to mingling together predefined adapters out of a large enterprise service bus' library.	Create and maintain custom data integrations with an intuitive, specialized, and lightweight tool as opposed to study and roll out a large ESB software suite.	Anyone using Excel can also use Xapix! Keep your data integrations in the team as opposed to pull in and depend on external coders, consultants or contractors.
Value add: **More flexibility for your team and better solutions**	Value add: **More speed—complete projects in just a few days**	Value add: **More control and security**

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Multi service integration layer

In order to make infotainment services available for customers across the globe, OEMs have to integrate an ever-increasing number of APIs. Xapix offers an orchestration layer to normalize, integrate, and transform data which is targeted at partnering. Middleware- and API management solutions fall short here, because they do not scale as easily; what's more, they are also higher-maintenance than Xapix.

Car Infotainment

Fueling & Charging

Parking & Cities

Food & Entertainment

Insurance
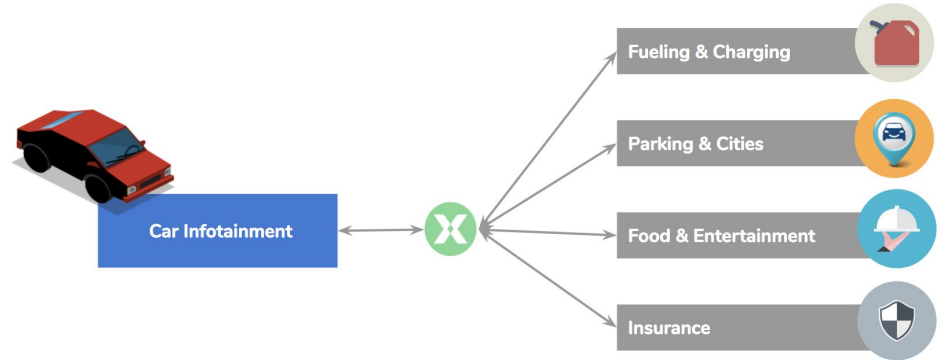
Flexible data transformation layer

Setting up integrations, either internally or externally, leads to high complexity with regards to supporting different technologies, maintaining the data service, and feeding into a backend across different partners. Xapix offers a flexible API integration layer that can leverage integration adapters for certain services to ease that integration.

generic vehicle API

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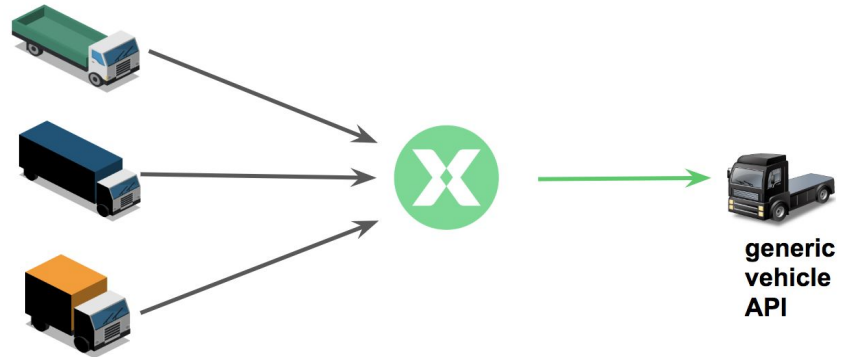
Flexible partnering data sharing layer

Using traditional means, offering custom data integrations (or data streams) for customers (across borders of SOAP/REST) is lengthy and expensive. Often, the customers' requirements for integrations cannot be met, because other solutions often only provide a library of predefined adapters. Xapix offers flexible connectors that allow sharing the data in the envisioned format, which are also easy to create and maintain.
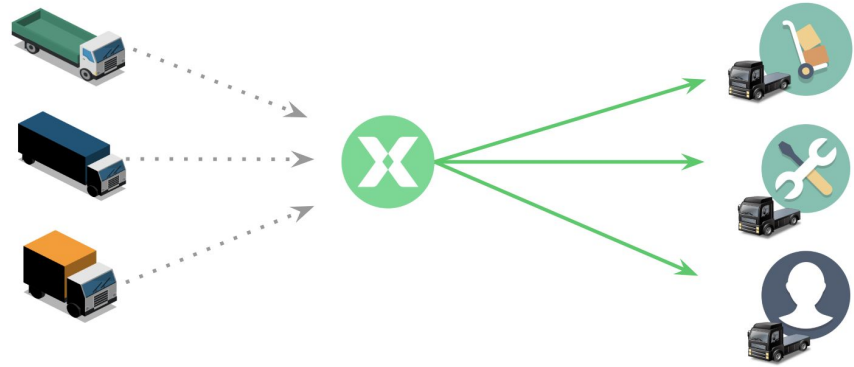
To be launched soon: on-vehicle data integration

The connected car creates a gigantic amount of data. The goal is to create a dynamic, onboard data filtering that minimizes traffic over the vehicle-cloud-network. Xapix offers a robust on-board solution that can learn on-the-go and features dynamic filtering, so that only the data that is needed will be sent to the server—in the correct format. Current solutions in place with OEMs are not responsive enough to meet these requirements.

This use case is currently being explored in the Xapix lab.

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Fast & simple data connections for mobility applications

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Access, use, and monetize mobility data. Easier than ever.

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