



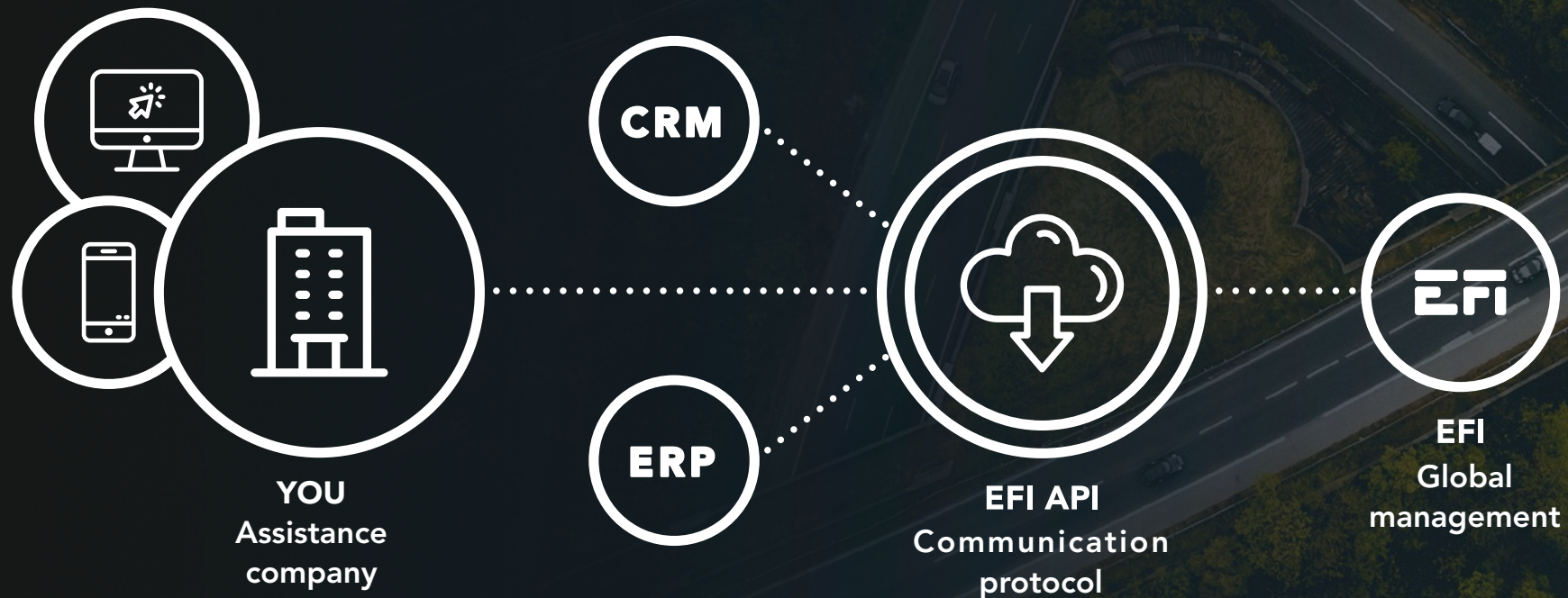
API · COMMUNICATION PROTOCOL

■ Service specifications

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We integrate your suppliers with **EFI Asistencia** through our API protocol

Through our **EFI API** you can securely obtain the information of the services that are managed through **EFI Asistencia**, thus integrating them with the rest of your company's applications.



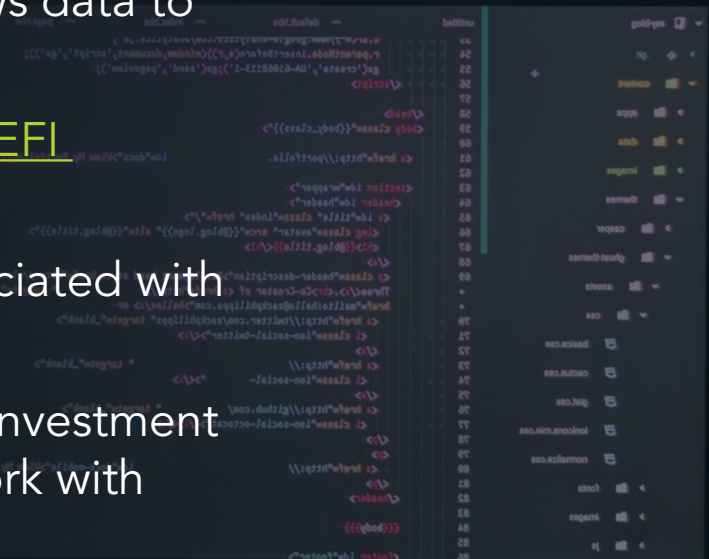
01. CHARACTERISTICS

Our **EFI API** communication protocol allows you to collect data from all the services you currently manage through the **EFI Asistencia** application, to connect them with your company's **CRM** or **ERP**.

The **EFI API** – APPLICATION PROGRAMMING INTERFACE – communication protocol is based on the REST-Full web service, in which communications are carried out by exchanging parameters in JSON format – JAVASCRIPT OBJECT NOTATION –.

■ Facts of interest from the **EFI API**

- It is a **RESTfull API** (It is based on [REST](#) architecture).
- With the API you can interact with **EFI Asistencia** just like other client applications (EFI Web and GA).
- The **JSON format** is used for the data structure, this allows data to be extracted and dealt with by multiple tools.
- You can create, consult and modify the resources used in EFI Asistencia (bases, vehicles, users, services, invoices...).
- **It's safe.** The authentication used is through a token associated with a user.
- It allows **integrations with other applications** with little investment in development, because all languages use libraries to work with this protocol.



■ Information provided to the user by the **EFI API**

- Client's company.
- **File.**
- **Insured data:** name and telephone number.
- **Vehicle data:** brand, model and license plate.
- Information on the breakdown/intervention/service.
- Origin data.
- Destination data.
- **Dates and/or times that affect the service:** intervention, arrival and completion.
- **Means and users** who perform the service.
- **Billing information:** concepts, invoices, budgets and rates.



Shall we talk?

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