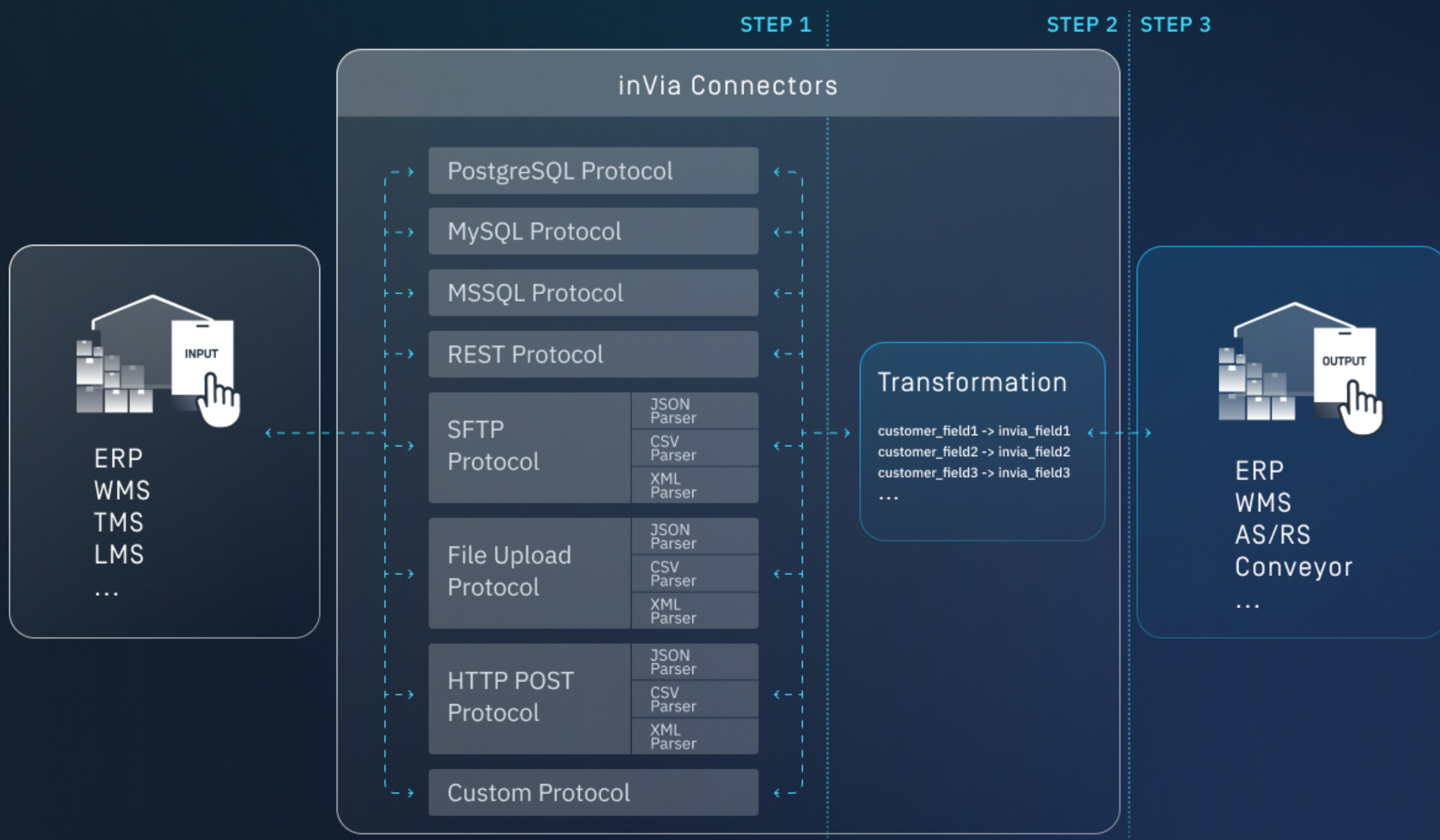


Integration Simplified

inVia Connect: The Integration Tool You Always Wished You Had—Vendor Agnostic And Built For Seamless Connectivity

Software is only as effective as its ability to connect with existing systems. Historically, integration has been a challenge. That’s why we built inVia Connect—a proprietary, vendor-agnostic middleware that simplifies integration and routes data seamlessly between WMS, ERP, and any other external systems.

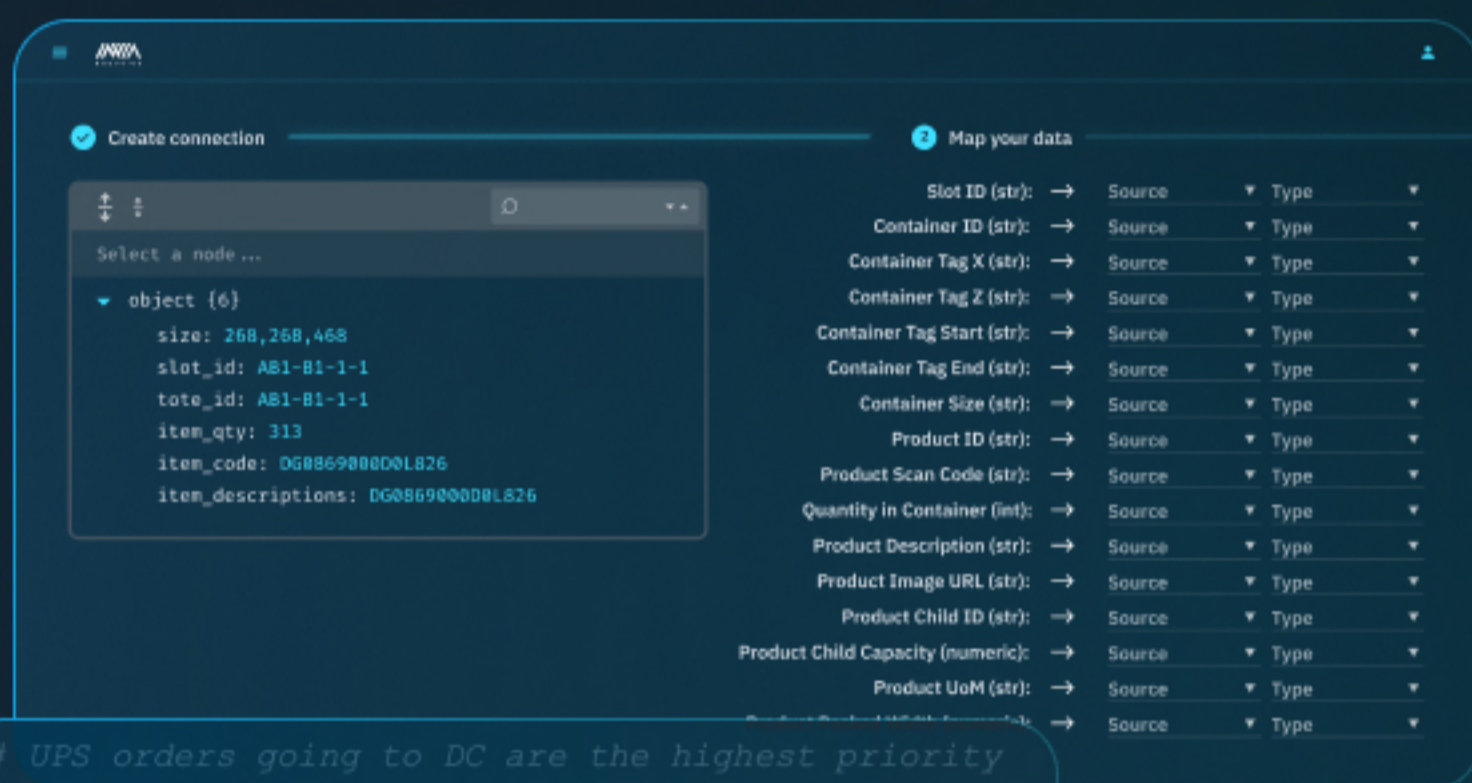
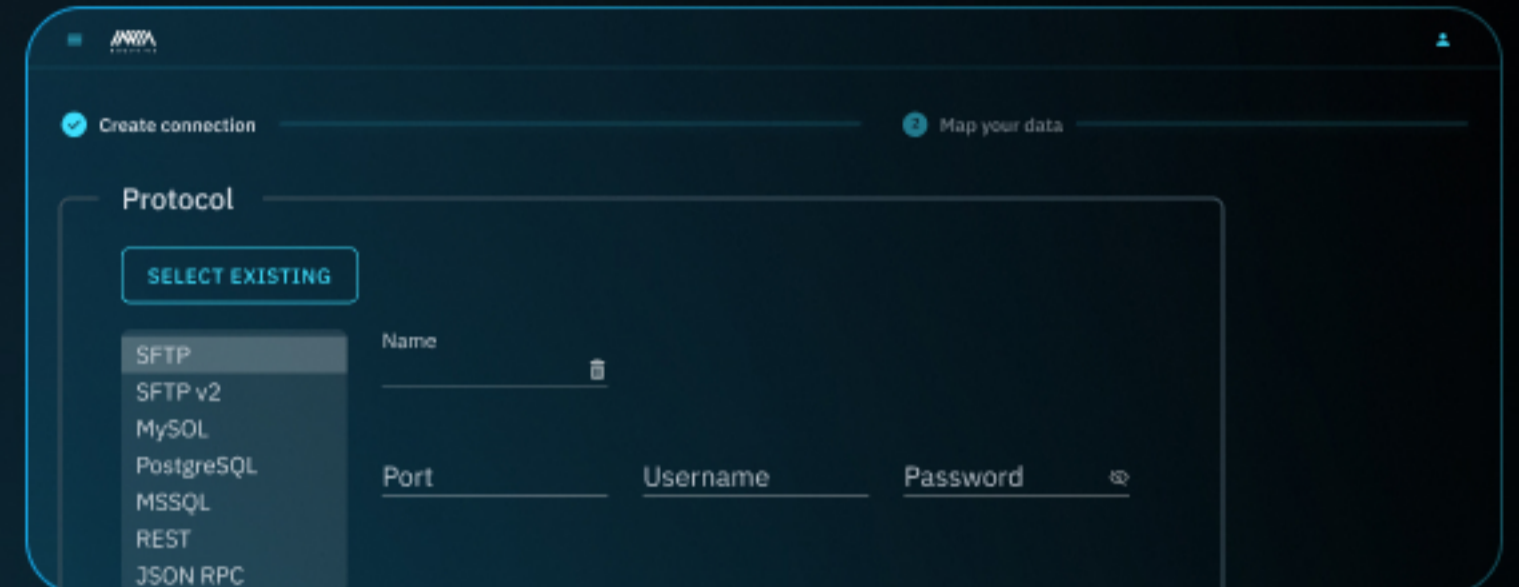
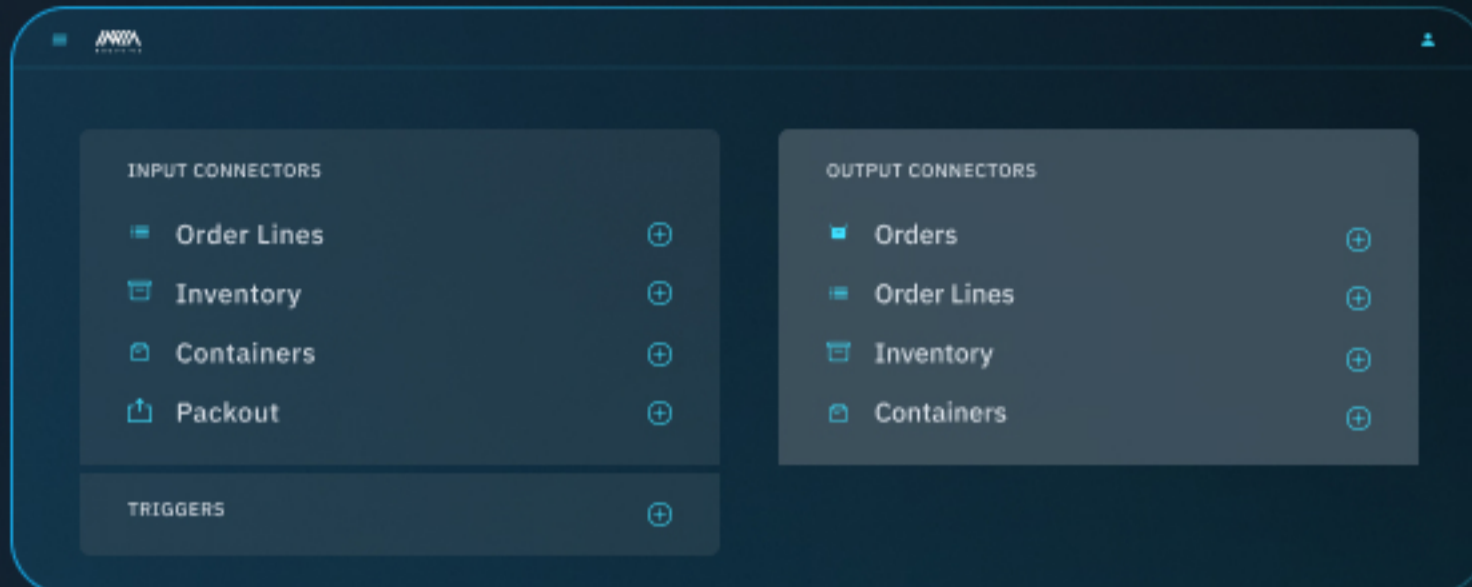
- **Vendor-Agnostic & Scalable** – Works with any system; supports multiple integrations at once.
- **Multiple Integration Methods** – Supports REST API, HTTPS Push (Webhooks), SFTP, ODBC, direct database connections, and custom Python, ensuring compatibility with any system.
- **Universal Data Format Support** – Works with JSON, XML, CSV, and raw database formats, with custom processing for unique requirements.
- **Push & Pull Data in Real Time or Batch** – Enables instant updates or scheduled transfers, adapting to business needs.
- **Flexible Input & Output Connectors** – Configure any connection, for any purpose, using any input method or format.
- **Seamless Format Translation** – Transforms any incoming data into the required output, enabling smooth communication between different systems.
- **Pass-Through Integration** – Acts as a universal data hub, reducing development work on WMS and ERP systems.
- **Open for Customer Use** – Your team can configure and manage integrations independently, or our integration team can handle it for you.



Step 1: Create The Connection

We start by establishing connections between systems to facilitate the data mapping process.

- Establish input connectors to map data into inVia Connect
- Establish output connectors to translate events from inVia Connect to other systems
- Choose from multiple protocols to handle the data, including SQL, JSON, SFTP, or file uploads
- Simulate connections before going live with the testing suite



Step 2: Map Your Data

See your data input and inVia Connect fields in one view, and use drop-downs to match them.

- For each inVia field, you'll be given drop-down selections for the incoming data source and type
- Data type = data format, and the system will suggest the correct selection
- You only need to map the number of fields included in the incoming data

```
{% UPS orders going to DC are the highest priority %}
{% if orderline.shipping_method == 'UPS'
and 20001 <= orderline.customer.zip_code <= 20599 %}
300
{% Lightweight or Fedex orders are the next highest %}
{% elif orderline.shipping_method == 'FEDEX'
or orderline.sku.weight < 300 %}
200
{% Everything else gets the lowest priority %}
{% else %}
100
{% endif %}
```

Example template to set orderline priorities based on custom business rules

Step 3: Complete Integration

The mapping has been completed, and the best part is that you won't have to do it again. The connectors have been established now to eliminate any work with subsequent data transfers.

