

Intro

- Auth to the api is done via header X-API-KEY
- Shipping methods in "store" > "config" > " carriers "
- Shipping rules: by price or weight
- Weight units are: kg; **weight sent with order is not correct**
- Status are text based

Status Table

ID Weasy Status

- | | |
|---|------------------|
| 1 | Pendente |
| 2 | Cancelada |
| 3 | Paga |
| 4 | Autorizado |
| 5 | Recusado |
| 6 | Expedida |
| 7 | Finalizada |
| 8 | Em processamento |
| 9 | Abandonada |

Data Model

- **apikey** - key1 - about 39 characters

Status Updates

- The order identifier for status updates is not the order id but the trackingCode attribute
- The status key is always the portuguese name.

Automatic import

- Shop trigger configuration must be set manually by the seller in their weasy shop
- headers contains signature for validation and shop domain from
- The trigger sends data in XML! the Lulz, only the order id is received
- Xml attributes are lowercase, JSON attributes are camel case

Pickup Points

- The only way to serve points in a weasy shop is with ***THEIR PICKUP POINTS PLUGIN*** Unfortunately the id of the point that we get with the order is some internal identifier that has nothing to do with the carrier point id