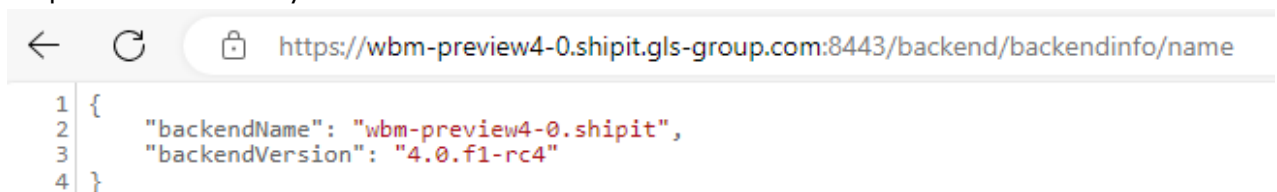# What's new in ShipIT version 4.0 (F1) WEB SERVICES

In this document you will find an overview of the adjustments to the web services for ShipIT version 4.0 F1. Please refer to the web services documentation for detailed information.
To see which version your assigned backend is running in, enter the backend URL to a browser: https://shipit-wbm-preview01.gls-group.eu:8443/*backend/backendinfo/name*.

Announcements

- This is the first **pre-release version of 4.0**. In the future we might have several of these short release cycles applied to our **webbackends**. The decision to which backend this version is deployed on, is taken by GLS countries. To **see the currently applied version**, enter the webbackend URL to a browser followed by /backend/backendinfo/name (e.g. https://shipit-wbm-preview01.gls-group.eu:8443/backend/backendinfo/name) - the response will inform you about the version:


```
1  {
2      "backendName": "wbm-preview4-0.shipit",
3      "backendVersion": "4.0.f1-rc4"
4  }
```

Functional changes

- As announced in version 4.0 we print a new label for **parcels to Italy**. For those who are creating the labels themselves, the **response now contains all relevant information** that need to be printed.


```
},
"ItalianData": {
    "Barcode": "WW000000001010R1  ",
    "Datamatrix": "!*AAWW000000001010R1  01241206      28    Y120  0
    5                        |Librizzi            |
    "Depot": "FIUMICINO 28",
    "Tour": "Y1"
```

Response

Label

For more detailed information about arrangement on the label, please refer to your FieldIT contact.

- If you realize, you cannot create parcels using the **real pickup address** anymore, please approach your GLS contact to enable you. For further reference please see What's New 3.5.

- Parcelshop searches have been enhanced to also filter by and respond with **parcelshop type**.

- Currently vailable types (use capslock):
  - SHOP
  - LOCKER
  - SHOPINSHOP

- **Parcelshops** gathered via ShipIT are **filtered** automatically by:
  - offersParcelCollection = yes
  - availability of 50& for the next 15 days
- this applies to **searches and creation** of parcels with ShopDeliveryService