

NEW · EASY3PL PLUGINS

Your WMS, shaped to your customer's business.

Custom forms and workflows **inside** the warehouse system your team already uses — built for one client, invisible to the rest, switched on without a second login or a second app.

Runs inside Easy3PL

Client-scoped by design

No separate login

Ships only to the hosts that want it

Every client works differently. One needs pallet labels built their way. Another needs a custom receiving checklist. A third needs a form their CSR team can drive. Today that means a separate app — or a spreadsheet next to the WMS.

A plugin solves it in place. Their users open the same Easy3PL they already log into, and the custom form is simply there — scoped to their data, gated by their permissions, on the hosts you choose.

- **Same login, same database.** No integration, no export, nothing to reconcile.
- **Only that client sees it.** Other customers never know it exists.
- **You choose the footprint.** Plugin-by-plugin, host-by-host.
- **A plugin cannot take Easy3PL down.** If it fails, it fails alone.

WR Label Builder

Add one line per item # — a WR can hold as many items as the shipment needs. Fill in how many labels you need and the lot details, then save it under a WR name.

Labels belong to **NORTHSIDE DISTRIBUTION**

WR NAME

WR-104515

+ Add item

Clear entries

Save WR

Items in use 3 · Labels to print 14

LINE 1	LINE 2	LINE 3
ITEM #	ITEM #	ITEM #
1GALNATHDPE	RMCONT10P33PL	A10-ACRYL8CC
LABELS TO PRINT	LABELS TO PRINT	LABELS TO PRINT
6	4	4
LOT #	LOT #	LOT #
00018905	00018906	00018911
VENDOR LOT #	VENDOR LOT #	VENDOR LOT #
51061	51070	51088
QTY (ON LABEL)	QTY (ON LABEL)	QTY (ON LABEL)
394	120	48

Built for one client. A custom label builder inside Easy3PL: three item numbers on one WR, lot and external-lot detail per line, saved and printed from the warehouse.

It is still Easy3PL. The same sidebar, the same session, the same client scope — with one section added for the customer who needed it.

Custom software without a custom silo.

Today’s answer to “we do it a little differently” is a second system: another login, another copy of the data, another thing to keep in sync. Easy3PL Plugins keep the custom part — and drop the silo.

INSIDE THE APP

A form, not another product

The plugin appears under **Plugins** in the client’s own Easy3PL sidebar. Their users are already logged in, already trained on the system, already looking at the right client and warehouse.

CONFINED

One client, by construction

The client behind every request is taken from the signed-in session, never from the form. A plugin physically cannot read or write another client’s data, even if its screen is copied or its URL is edited.

CONTROLLED

Installed where you say

Each plugin declares the hosts that should carry it. Deploy it to one warehouse, one region, one customer — without shipping it to every Easy3PL install you run.

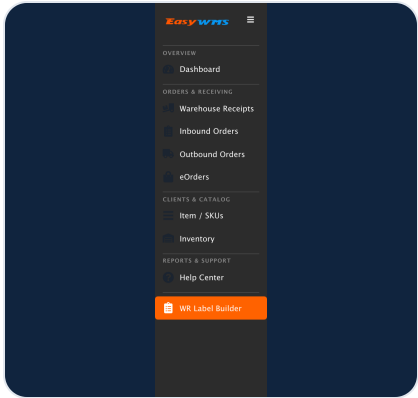
SAFE

Isolated when it breaks

A plugin that is missing, out of date, or simply broken shows a message on its own screen. Receiving, orders, inventory and shipping keep running.

	CUSTOM APP PER CLIENT	EASY3PL PLUGIN
Login	Another username and password to manage	The client’s existing Easy3PL login
Data	An API, an export, or a drifting copy	The same database, already scoped to that client
Deployment	Its own pipeline and release process	One command, to the hosts the plugin declares
Access	Its own permission model	Easy3PL rights, per client, per role
Blast radius	Its own risk profile	One client on one host — Easy3PL is unaffected

Turning it on is a database row, not a project. Installing the code and enabling a client are separate steps, so a plugin can sit ready on a host — and be switched on for a customer the same day they ask.



WHAT THE CLIENT SEES

One extra section. Nothing else changes.

Their sidebar gains a **Plugins** heading with the forms built for them — and nothing else about Easy3PL moves. No new app to learn, no new password, no second place for their data to live.

- **Menu, right, and data** are all decided by the client they belong to.
- **Switch a client off** and the section disappears for them — no deploy, no downtime.

WR Label Builder.

A client ships palletized goods that need their own full-page pallet label — item number, lot number, external lot and quantity, in the exact layout their dock already reads. They were producing it outside the WMS. Now it is a screen inside their Easy3PL.

1

Open the builder

It is in their sidebar under **Plugins**. They name the WR and add one line per item number — as many items as the shipment has.

2

Enter the label details

Labels to print, lot number, external/vendor lot and quantity per line, typed or picked from their own item catalog.

3

Save and print

Save it under the WR name, then download the labels. The dock prints them, and the WR is tracked as **pending** until someone marks it **printed**.

4

Anyone can pick it up

Saved WRs are listed with their item count, label count, who created them and who printed them — searchable by WR, item or lot.

- **Their form, their rules** — the layout is the one their dock already knows.
- **Barcodes off, type large** — tuned on request so numbers read from the floor.
- **Full-page letter labels**, generated by Easy3PL, saved to the WR.

Built as a plugin on purpose. The logic sits next to the client's data, but the code is theirs alone — no other Easy3PL customer receives it, and their warehouse form can change without touching core shipping and receiving.

RMCONT10P33PL

LOT NUMBER

00018905

EXT LOT #

51061

QTY

394

Illustration of the label the plugin produces — item #, lot number, external lot and quantity, full page.

Custom on the outside. Governed on the inside.

Five checks before a plugin answers a request

Nothing is assumed from the browser — the server decides.

- **Installed on this host** — and built for the core version running there
- **Enabled for a client** — switched on deliberately, per customer
- **The user may see that client** — their own client scope, from the session
- **The user holds the plugin right** — granted by role, revocable anytime
- **The client matches** — a forged client id is refused, not honoured
- **Every change is logged** — who saved or printed a WR, and when

NEXT

Client-specific receiving

Inspection checklists, required photos and approval steps that match how a customer actually receives.

Does it change my Easy3PL?

No. Core receiving, orders, inventory, shipping and billing behave exactly as they do today.

Can I switch it off?

Yes — turning a client off is a single action, no deploy and no downtime.

NEXT

Customer labels & print packs

Any label, any layout — produced from the same order, receipt and inventory data.

Do I have to roll it out everywhere?

No. A plugin is installed on the hosts you choose, and enabled for the clients you choose.

Who sees the data?

The client whose form it is, and your internal users with the plugin right. Nobody else.

NEXT

Forms your CSRs drive

Data capture, approvals and handoffs tailored to one client's process, inside the WMS.

Bring us the form your customer keeps asking for.

If it touches receiving, orders, inventory or labels — it can probably live inside Easy3PL instead of beside it.
www.easy3pl.com · Let's scope your first plugin.