

IT: OTS (China) - #493

v4.0: Logistics - Logistics & Custom - Step 2

11/28/2025 02:54 PM - Junyi Zhang

Status:		Start date:	11/28/2025
Priority:		Due date:	12/31/2025
Assignee:	Junyi Zhang	% Done:	50%
Category:		Estimated time:	100.00 hours
Target version:	v4.0	Spent time:	0.00 hour

Description

Background

[1. https://trello.com/c/ireiTayR/24-13-%E5%8C%85%E8%A3%85%E6%89%93%E5%8D%B0-packing-label](https://trello.com/c/ireiTayR/24-13-%E5%8C%85%E8%A3%85%E6%89%93%E5%8D%B0-packing-label)

Task Details

- 1. Logistics & Custom

v4 coding standard:

1. Git

#xxx(redmine number): xxx(redmine title) - xxx()

2.

2.1: Public -> Protected -> Private

2.2: SBX

3. MVCL v3/v4

3.1: v3/v4 order.php, order_v3.php

3.2: system user_v3

- Note: front\$this->user v4\$this->customer, v4\$this->user

3.3: v3/v4 new User_V3

4.

twig, js, css (js, css css)

5.

MVCL (L en cn)

6.

1.

/**

* xxx

*

* @copyright RedBlue-OTS 2024

* @version v4

*

*/

2. +

/**

* xxx

*

* @param xxx \$xxx

* @param xxx \$xxx

* @return xxx

*/

Output

- Report and Solution

Others

Related issues:

Copied from 0000 #484: v4.0: Logistics - Logistics & Custom - Step 1

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09/08/2025

09/30/2025

History

#1 - 11/28/2025 02:54 PM - Junyi Zhang

- Copied from #484: v4.0: Logistics - Logistics & Custom - Step 1 added

#2 - 11/28/2025 03:00 PM - Junyi Zhang

- Due date changed from 12/05/2025 to 12/31/2025

#3 - 12/01/2025 07:39 PM - Junyi Zhang

- % Done changed from 0 to 10

Output(2025/12/08 - 2025/12/12) (2025/12/01 - 2025/12/05)

Function:

1. GW, VW $\leq 24\text{kg}$, $\text{VW} > \text{GW}$, $\text{VW} \leq 5000\text{g}$, $\text{GW} \leq 6000\text{g}$
2. $\text{GW} > \text{VW}$
 - logistics: $\text{GW} \leq 10000\text{g}$, $\text{VW} \leq 10000\text{g}$
3. $\text{GW} > \text{VW}$
 - G.W.G: $\text{GW} \leq 10000\text{g}$, $\text{VW} \leq 10000\text{g}$
 - $\text{GW} > 10000\text{g}$, $\text{VW} > 10000\text{g}$
 - Repack: $\text{GW} \leq 10000\text{g}$, $\text{VW} \leq 10000\text{g}$
4. $\text{GW} > \text{VW}$
 - $\text{GW} \leq 10000\text{g}$, $\text{VW} \leq 10000\text{g}$
 - $\text{GW} > 10000\text{g}$, $\text{VW} > 10000\text{g}$
5. $\text{GW} > \text{VW}$
 - $\text{GW} \leq 10000\text{g}$, $\text{VW} \leq 10000\text{g}$
6. $\text{GW} > \text{VW}$

#4 - 12/08/2025 06:31 PM - Junyi Zhang

- % Done changed from 10 to 50