1. **State machine:**

Shipment type: From now on, all Zaloras will only have 6 shipments types (Drop Shipment, Warehouse Shipment, Drop Shipment ExWorks, Consignment Stock, Cross Docking, Cross Listing) All other types have been removed.

In [goog docs file](https://docs.google.com/spreadsheet/ccc?key=0AlFWugAfP3K8dF8yNzZjd2tINWlpZzl4R2pGNHVEVEE#gid=0) you can find all the currently used shipment types as the new assigned types and their description for each venture.

Supplier column: On your order processing page in BOB you will be able to have access to shipment type and supplier.

Testing new state machine/BOB: All the combinations between types of payment, no payment, shipment and vouchers have to be tested. Also the new functionality of storing credit card information. While testing, also check stock levels. The behaviour of stock amount can be checked on *Stock Calculation file* and on your state machine (choose is\_reserved: Black =stock reserved. White = Stock released). Test also updating stock during the order process.

TimeOuts: represents the time between states. It was added new tab where you can check it

States Changes:

PaymentPending -> Clarify\_old

Exportable/Exported -> Shipped

Clarify\_not\_shipped -> Clarify\_old

Shipped -> Remains the same

Cancelled -> Closed

Return/Refund -> Remains the same

A lot of orders are in PaymentPending. Make sure all the orders are manually triggered.

You must update all good docs about order process as a back up.

1. **BOB 3.1**

Germany has finished the first clean install for Zalora MY. Now they are re-deveoping all the tickets that have been deployed the last 4-5 months and making sure they work on the new core. You can track the progress of these tickets in the “Relaunch” version in your JIRA project (agile view). Expectation: finish MY this week and then release MY on staging, after it will be implemented in the other countries. In 2-3 weeks all Zaloras will have the new core, after it will be Lazada (1-2 weeks)

1. **VeriSign SSL,**

All countries will get a Premium SSL (without green URL)( to begin with. When all countries have changed their legal name to the same as their domain, we can start creating separate accounts for each country and order Premium EV SSL certificates. More instructions on that will follow. All Zaloras and Lazadas will have installed until the end of next week. Check <https://rocket.jira.com/browse/SEAFAS-26> for more details on logo together with PCI logo)

1. **Product Boost**

Weights has been changed to 30% novelty and 70% product boost. Each venture should now have fill control on which products are shown in each category. Still, some countries are experiencing listings not being correct. MY is testing different scenarios. If there are no further improvements, we will have to wait 2-3 weeks for the new BOB core where you can change the weights per category directly in BOB.

1. **Make Lazada TH/EN version – Multilanguage feature (**[**THAMZ-111**](https://rocket.jira.com/browse/THAMZ-111)**)**

English version will be probably available by the end of July. A Dev Team will be assigned for that project. This is also closely related to a new project: shared codebase for all countries.

1. **BOB>ACL not fix yet waiting**

Some bugs still need to be fixed. Communicate to [Gaetano](mailto:gaetano.seminario@gmail.com) the problem that you are facing.

1. **BOB 3.1 schedule First Zalora than Lazada**.

No detailed schedule yet, as it depends on the first launch of Zalora MY.

1. **Reoccurring payment**

Customers are able to save their credit card information on Lazada and Zalora making it easier and faster to checkout on their next purchase. The cc information is stored on Adyen’s servers, however each shop still need to become PCI complaint to continue to use this feature (check file sent by Gaetano). For those who are not PCI compliant, talk to [Gaetano](mailto:gaetano.seminario@gmail.com) quickly. It’s your responsibility to become PCI complaint.

1. **New Features suggested/ in progress:**
   1. Sometimes products are assigned to the wrong categories. When they assign categories, they assign incorrectly and go to incorrect categories. When you generate a SKU, the SKU also contain the code to each category belong to. Using the ID, it will be possible to check in each category the SKU should be. Create a ticket.
   2. Marketing team and buying team need to know whether a brand is out of stock. Create ticket
   3. Keep track who changes the SKU. Create a feature of history of SKU changes which includes the user, changes and time. It has been implemented and it is ready to be tested in Lazada VN. If successfully, it will be possible to implement it in all countries, or add to the new core.