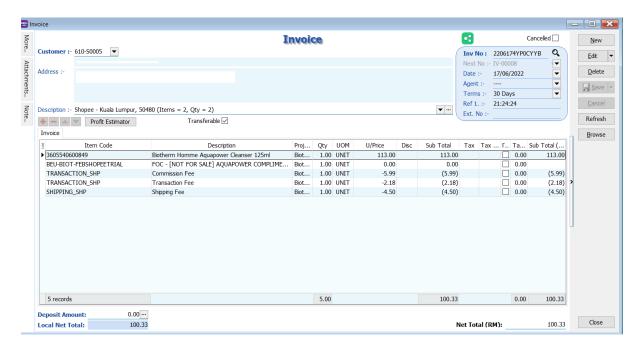
Difference between Shopee and Lazada posting order

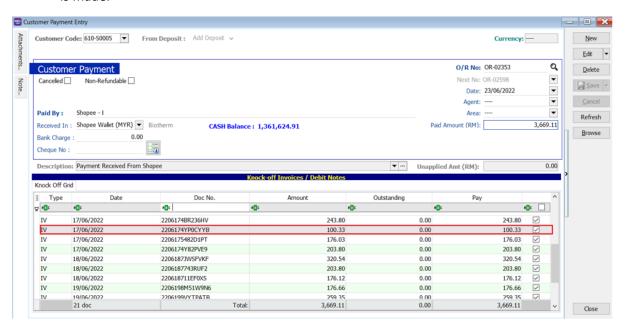
Shopee

Posting Order

1. When you post order in Shopee, all transaction fee / shipping fees are finalised when post order to invoice. SQL captures the **escrow amount** as the **Net Total**

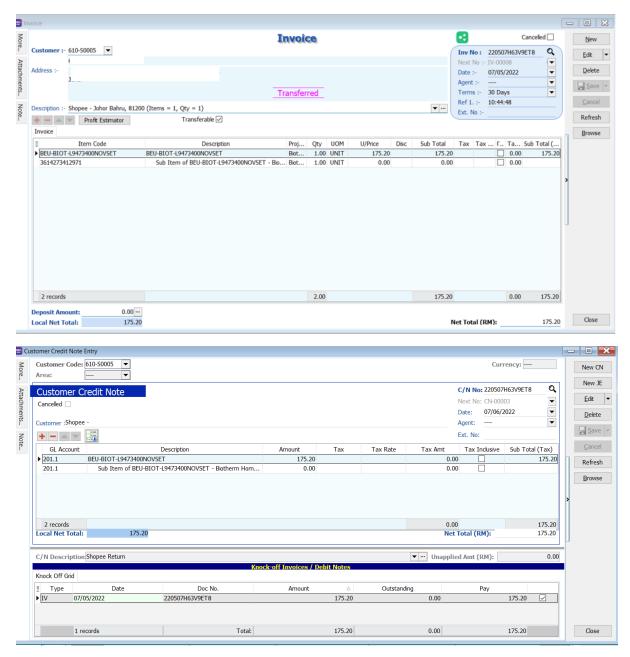


2. When post payment, the payment amount will tally with the invoice amount. No adjustment is made.



Shopee Order Returned:

1. When a returned order is posted into SQL, it will be posted into SQL Invoice and will be transferred to Credit Note.

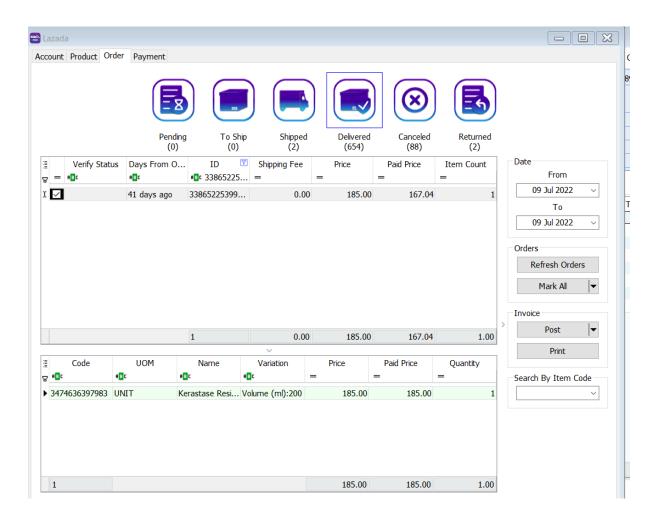


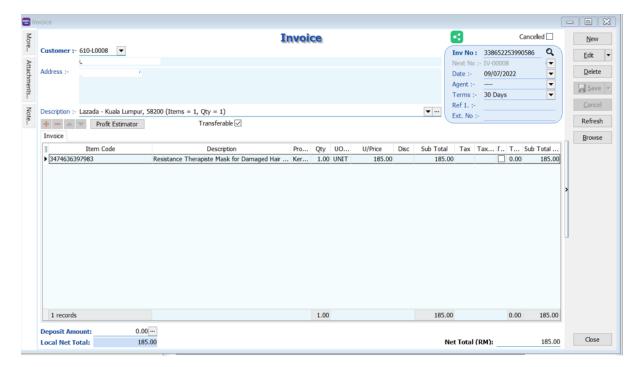
^{**}Note: There are small no of cases where the escrow amount and the posted order amount is different. For such cases, SQL system will make the adjustment either editing on invoice or CN when payment is posted to make it tally.

Lazada

Posting Order:

1. When you post your order, the system has not finalized the transaction, shipping, marketing fees. You will only see the stock item in the invoice.

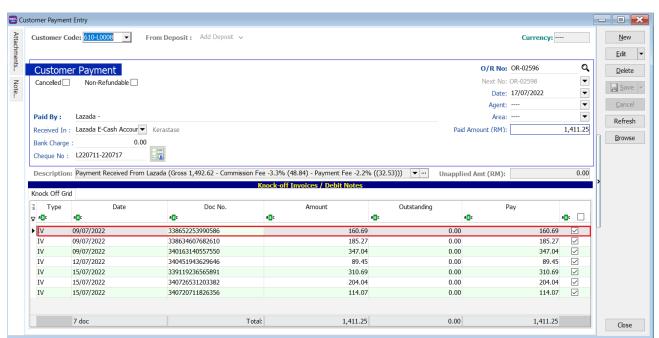




- 2. The shipping fees and transaction fees will be added after posting payment.
- 3. Load the payment file, and post



Payment has been created



4. After posting, you will notice that the invoice has been edited and the additional fees has been added. The Delivery Date is the posting date of the transaction entries.



Lazada Multiple Payment files:

- 1. For Lazada, 1 order can have multiple payment files. SQL system will adjust the Invoice / CN accordingly based on the amount of payment released by Lazada
 - i) If order is a returned, and the first payment file has a **negative payment amount**, the invoice will be deleted.
 - ii) If order is a returned, and the first payment file has a **positive payment amount**, the returned order will be posted into Invoice first. The invoice **Net Total will be 0.00** value.

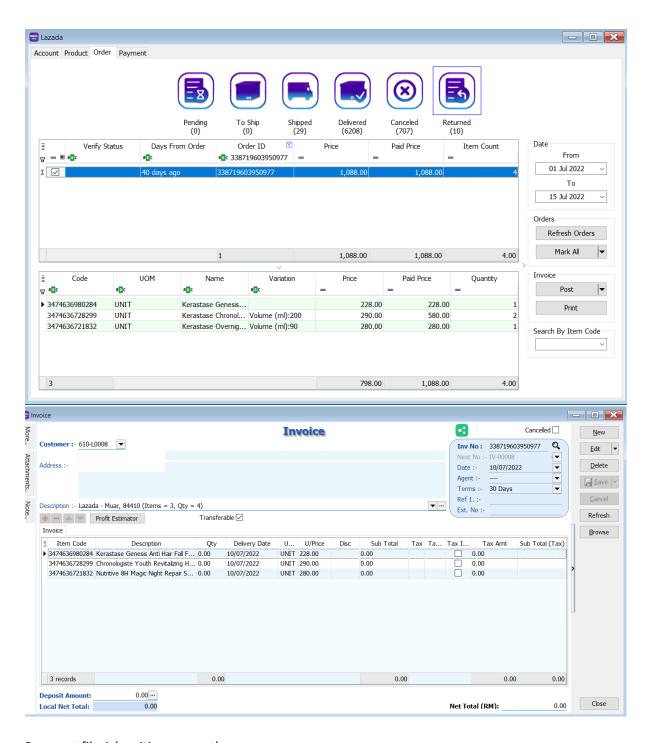
Order and Payment Posting for Lazada:

Post Order	Payment 1	Payment 2	Payment 3
IV	Positive Amount	Positive Amount	Positive Amount
	-Edit invoice and update transaction fee to tally with the released payment	-Editing Invoice and update transaction fees etc to tally with payment release amount	-Editing Invoice and update transaction fees etc to tally with payment release amount
	amount.		Negative Amount
	-Payment Date is update to Delivery Date		-Raise New CN and update all transaction details as per payment file
		Negative Amount	Positive Amount
		-Raise New CN and update all transaction details as per payment file	-Editing Invoice and update transaction fees etc to tally with payment release amount
			Negative Amount
			-Editing CN and update transaction fees etc to tally with payment release amount
CN	Negative Amount	Positive Amount	Positive Amount
	-Delete invoiceNew CN is created and transitions details are updated per payment file	-Raise New IV and update all transaction details as per payment file	-Editing Invoice and update transaction fees etc to tally with payment release amount Negative Amount
			-Editing CN and update transaction fees etc to tally with payment release amount
		Negative Amount	Positive Amount
		Editing CN and update transaction fees etc to tally with payment release amount	Editing Invoice and update transaction fees etc to tally with payment release amount
			Negative Amount Editing CN and update transaction fees etc to tally with payment
			release amount

[•] Positive Amount / Negative Amount = SUM Total Amount for same Order as per Payment File

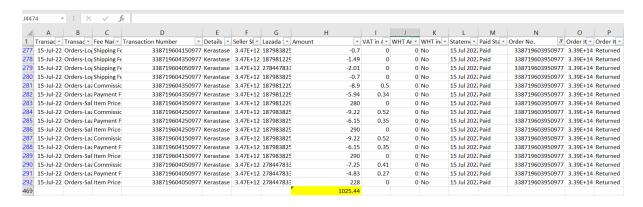
Example:

1) Order 338719603950977 is posted as invoice:

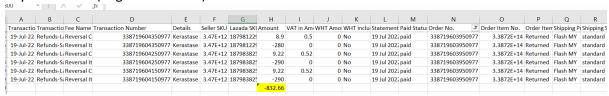


Payment file 1 (positive amount):

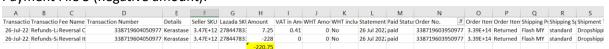
**Note: Payment file must be loaded in sequence according to the payment statement date.



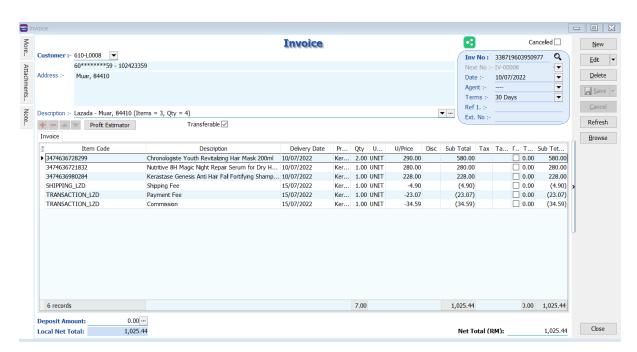
Payment File 2 (negative amount):



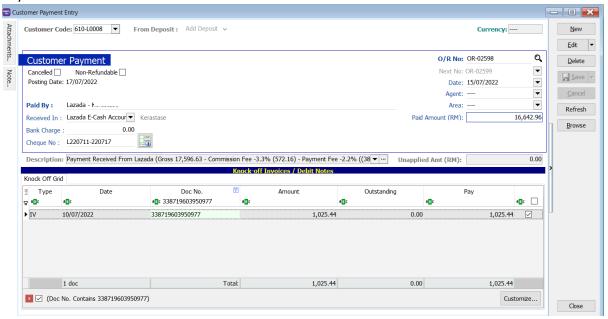
Payment File 3 (negative amount):



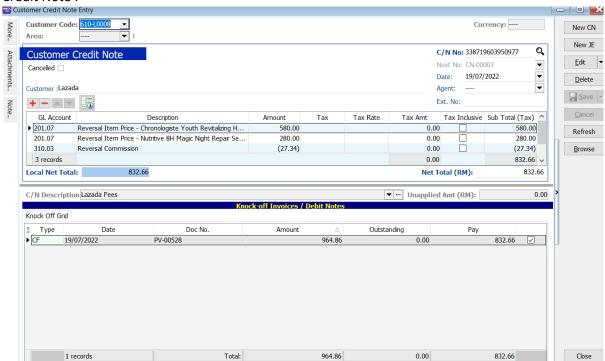
Invoice:



Payment:



Credit Note:



Customer Refund:

