Use Case "Place Rush Order"

1. Use case code

2. Brief description:

This use case describes the interactions between customers and AIMS software when the customer wishes to place rush order.

3. Actors:

3.1. Customer

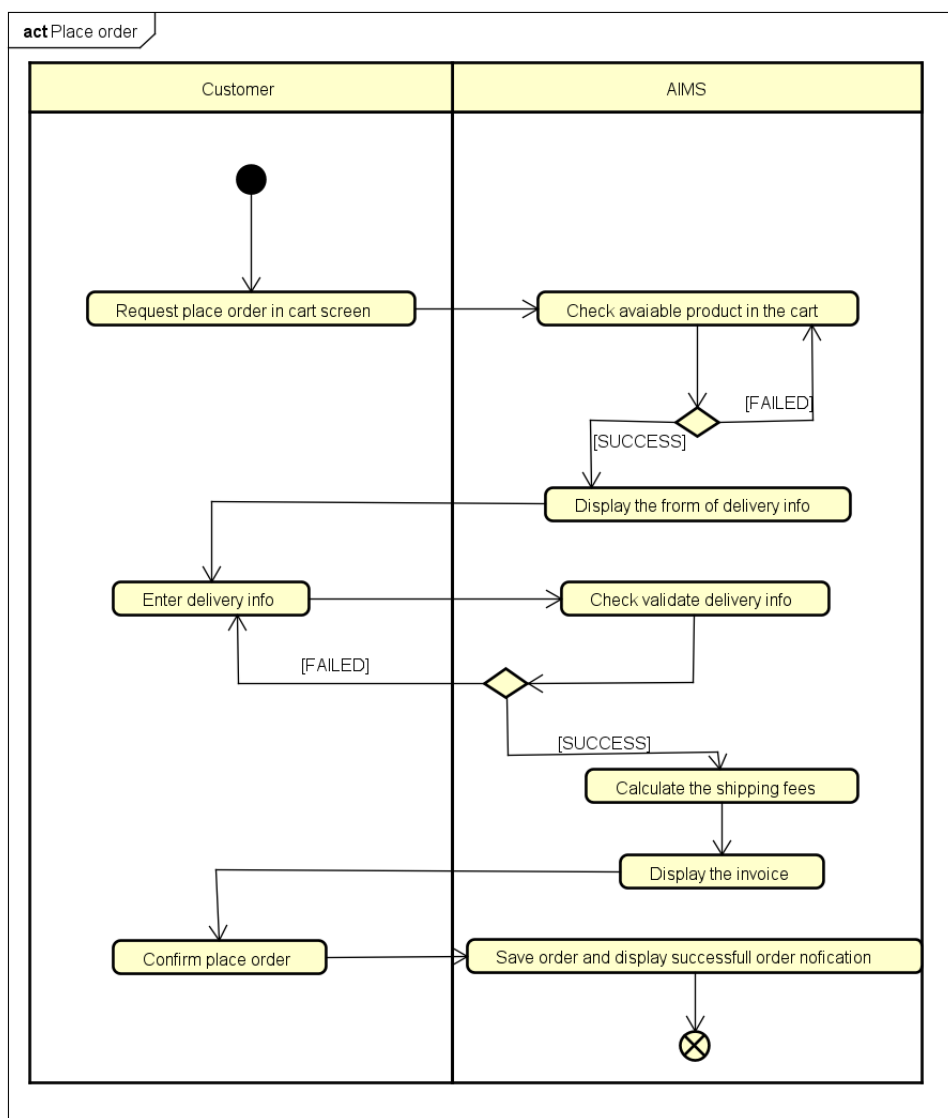3.2. AIMS software

4. Precondition:

5. Basic Flow of Events:

1. The customer request to place order in the view cart screen

2. The AIMS software checks the availability of products in the cart.

3. The AIMS software displays the form of delivery info.

4. The customer select place rush order

5. The AIMS software checks the validate in delivery info.

6. The AIMS software calculate the shipping fees.

7. The AIMS software displays the invoice.

8. The customer confirm to place order.

9. The AIMS software call UC "Pay order".

10. The AIMS software save order and displays the successfull order notification.

6. Alternative Flow:

No	Location	Condition	Actions	Resume location
1	Step 2	If the cart hasn't products	AIMS software notifles that the card has not product and asks the customer updates the cart	Step 2
2	Step 5	If the delivery info is wrong form	AIMS software notifles that the delivery info is valid	Step 4

7. Activity diagram:

8. Input data:

No	Data fields	Description	Mandatory	Valid condition	Example
1.	Receiver Name		Yes		TRAN DUC HIEU
2.	Phone Number		Yes		1234 5678
3.	Address		Yes		Ha Noi
4.	Shipping Detail		Yes		

9. Output data:

No	Data fields	Description	Display format	Example
1.	Title			Iphone 13
2.	Price			22.000.000
3.	Quantity			1
4.	Shipping fees			30.000
5.	Total			22.030.000
6.	Name			Tran Duc Hieu
7.	Phone number			090498998
8.	Address			Ha Noi
9.	Shipping instructions			