User Process Flow Diagram

User-End
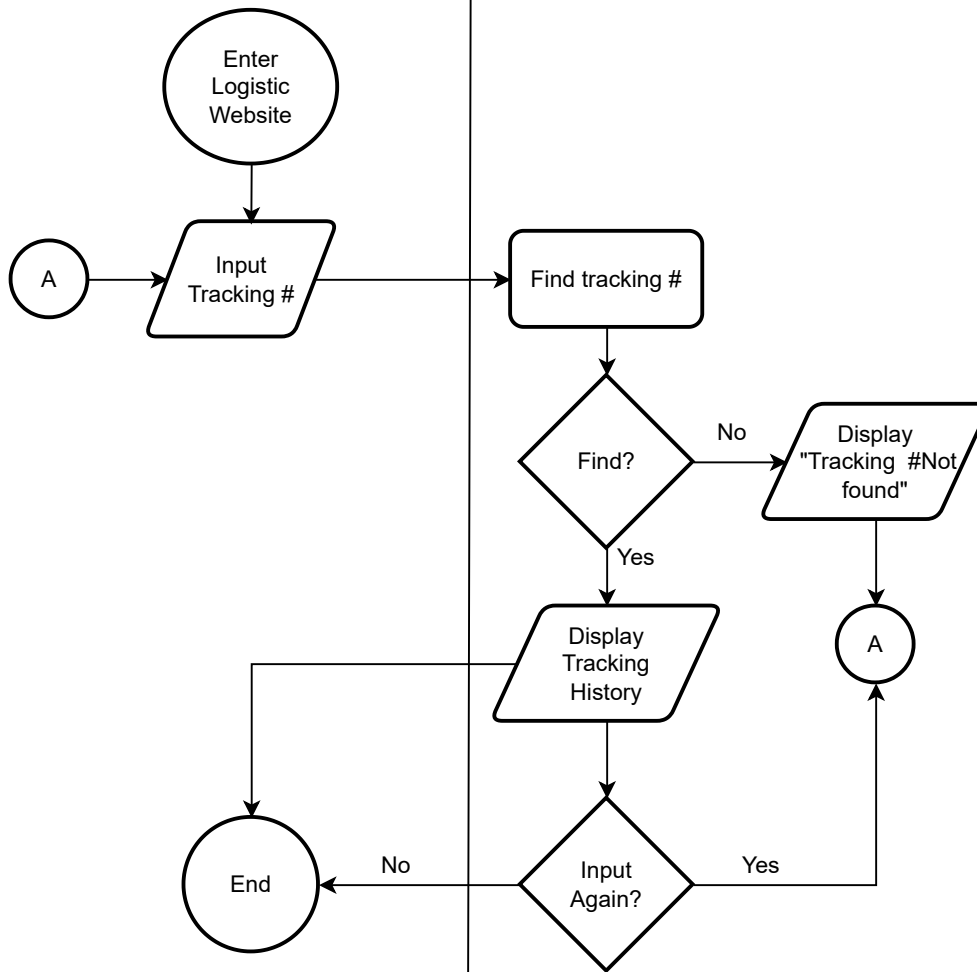
Enter Logistic Website

(A) → **Input Tracking #**

End

System-end

Find tracking #

Find?
- No → **Display "Tracking #Not found"**
- Yes → **Display Tracking History**

Display "Tracking #Not found" → (A)
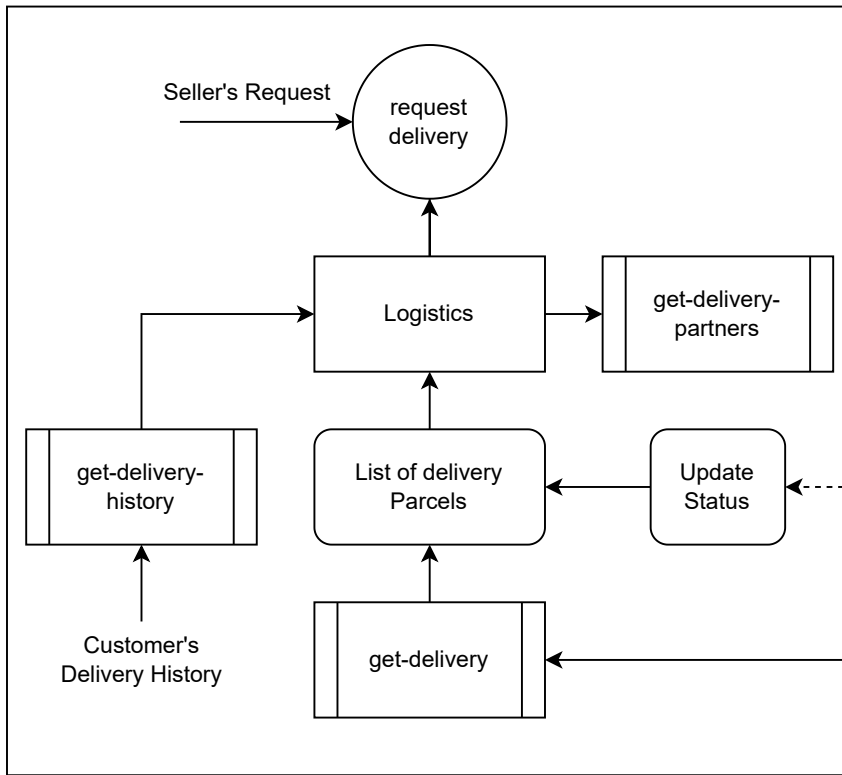
Display Tracking History → **Input Again?**

Input Again?
- No → **End**
- Yes → (A)

Admin Process Flow Diagram

Admin-End

System-end

Enter Logistic Website

List of Delivery

A

Assign Delivery partner?

No → A

yes →

Display List of Delivery partners

Select Delivery Partners

Display Delivery Information

Update?

No → A

Yes →

Display Updated List of delivery

End
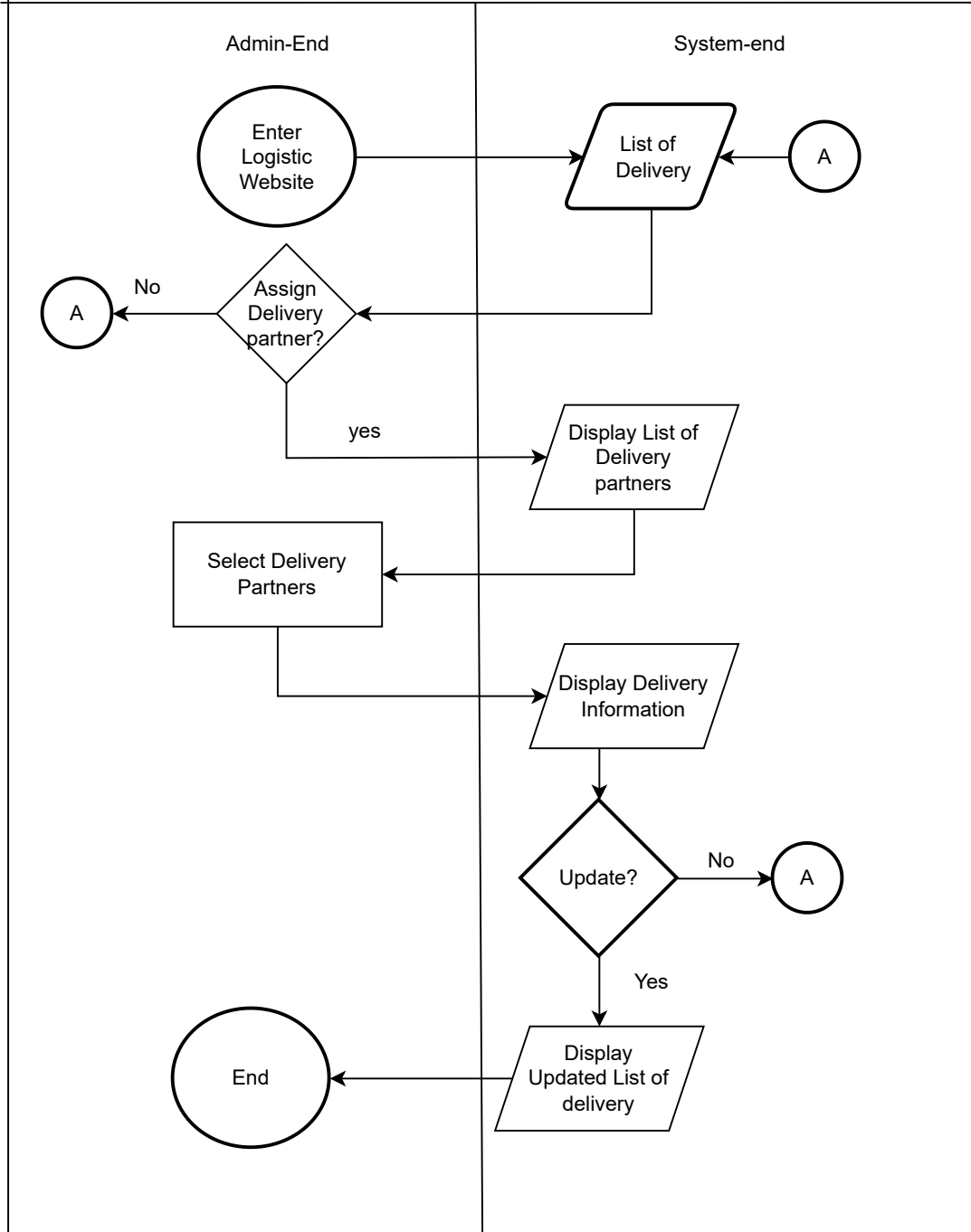
Delivery Partner Architecture

Seller's Request

request delivery

Logistics

get-delivery-partners

Delivery process

get-delivery-history

List of delivery Parcels

Update Status

Customer's Delivery History

get-delivery
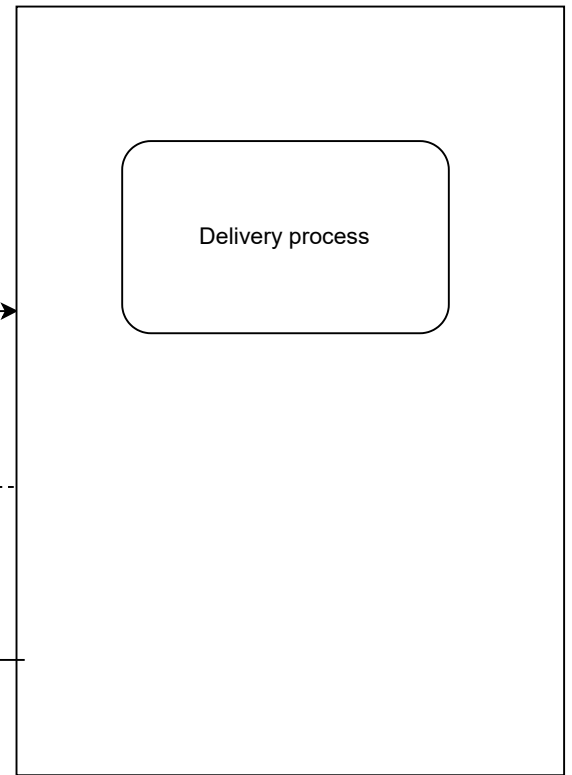
Logistic User Case Diagram
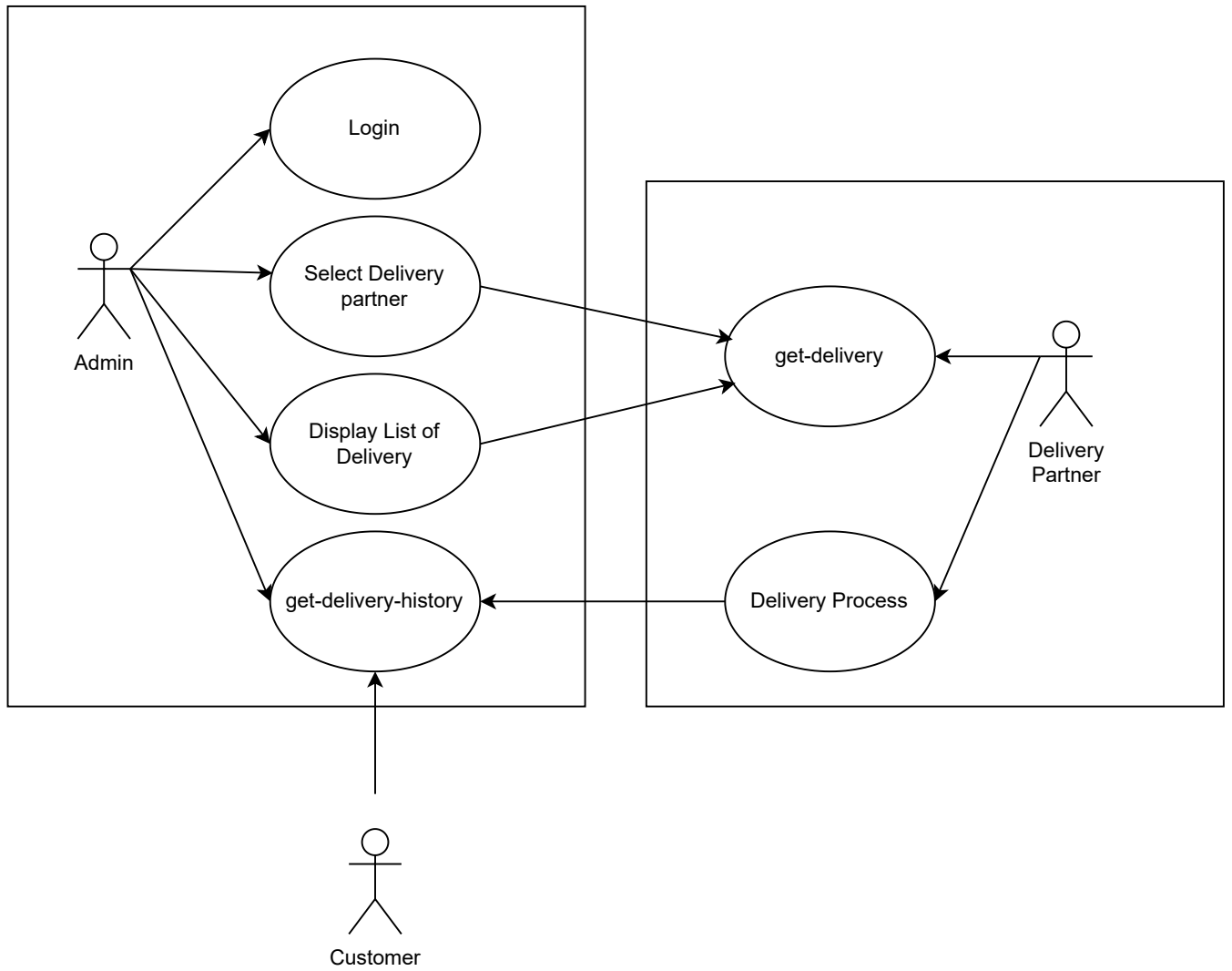
Entity-Relationship Diagram

tblcustomer

PK	customer_id
	first_name
	last_name
	number

tblhistory

PK	del_history_id
	description
	timestamp
	checkpoint
fk	del_reference_id

tbldelivery

PK	del_reference_id
	source_add
	source_name
	destination_add
	destination_name
	delivery_status
fk	customer_id
fk	partner_id

tblpartner

PK	del_partner_id
	partner_name