b'L'ock

Manufacture

DashBoard:
No of Bookings	RWB
1.Accecpted,2.In-Transit,3.Deliverd	InStock

Booking:
Add Booking

Booking	Booking No						

All Bookings

RWB no	Shipper	Manufacture	Created Date & Time	PickUP Date	Delivery Date	Retailer	Status

All Bookings Status

RWB (Product)
Add Product

<div align="center">

Booking Button

</div>

All Products (RWB)

Booking Status

RWB No	Shipper	Manufacture/Retailer	Created Date & Time	PickUP Date	Driver	Status	Manufacture/Retailer	Delivery Date	Driver	Current Status
										1.created,2.PickUp, 3.In-Transit, 4.Deliverd

Tracking:

RWB:
RWB Pending
All RWB

b'L'ock   Shipper

Dashboard: No of Bookings   Clients   Drivers
                  1.Accecpted,2.In-Transit,3.Deliverd   No of Clients   No of Drivers
DRS:
Delivery Run sheet

Booking

Booking No		

Booking:
Add Booking

RWB no	manufature	Created Date & Time	PickUP Date	Delivery Date	Retailer	Current Status

All Bookings
All Bookings Status

Booking Status

Client:
Add Client

RWB No	manufature	Created Date & Time	PickUP Date	Driver	Status	retailer	Delivery Date	Driver	Current Status

All Client

Logistic:
Add Logistic
All Logistics

Delivery Run sheet
(Branch Manager)

Product(RWB):
Add Product

Booking No	Created
	Accepted/Rejected

All Products (RWB)

Vehicle:
Add Vehicle

Driver	Vehicle	RWB no	Pick Up Date	Pick up Location	Delivery Date	Dilivery Location	Status	Validate (After Deliverd)	payment Done	Block created

All Vehicles

DRS Confirm

Driver

Driver:
Add Driver

Assigned RWB	PickUp	Status	In-Transit	Deliverd	Status

All Drivers

Tracking:

RWB:
RWB Assign
All RWB

b'L'ock

Driver: **Driver**

Assigned RWB	PickUp	PickUp Location	Manufacture	Status	In-Transit	Deliverd	Delivery Location	Retailer	Status
None/Active									

b'L'ock   Retailer

DashBoard: **No of Bookings**   **RWB**
                  1.Accecpted,2.In-Transit,3.Deliverd   InStock

Booking:
Add Booking   **Booking**   Booking No
All Bookings   RWB no   Shipper   Retailer   Created Date & Time   PickUP Date   Delivery Date   Manufacture   Current Status
All Bookings Status

Product(RWB):   Booking Confirm
Add Product   **Booking Status**
All Products (RWB) RWB No   Logistic Company   Manufacture/Retailer   Created Date & Time   PickUP Date   Driver   Status   Manufacture/Retailer   Delivery Date   Driver   Current Status

RWB No	Logistic Company	Manufacture/Retailer	Created Date & Time	PickUP Date	Driver	Status	Manufacture/Retailer	Delivery Date	Driver	Current Status
										1.created,2.Pick Up,3.In-Transit, 4.Deliverd

Tracking:

RWB:
RWB Pending
All RWB

Manufacture Attributes:	Shipper Attributes:	Retailer Attributes
Mfg name	Shp name	Rtl name
Mfg code	Shp code	Rtl code
Mobile Number	Mobile Number	Mobile Number
Email ID	Email ID	Email ID
Address	Address	Address
Digital Signiture	Digital Signiture	Digital Signiture

Step1:

Shipper will Assign RWB Numbers (Serial number)

RWB Attribute:

RWB Serial numbers

Step 2:

Manufacture start booking for shipper

1.first he select RWB Number

2.He Assign RWB Number to Product or Item

RWB Product or RWB Item (Attribute):

Scan or type RWB number

Product Name

Product Type

HSN/SCN number

Product units

Size : L x W x H

3. Mfg selects Shipper

4. Mfg Assign

Pickup Date

Pickup Location

Drop Date

Drop Location

5. Mfg selects Retailer

Then Clicking on Booking Button

After Completed Status should be <mark>Booking Assign</mark>

Step 3

1.Shipper Received Status of New Booking done from Manufacture or Retailer

2.shipper will Accept or Reject

If Reject

the Booking will Cancel and pop up the status to manufacture or retailer that your Booking is canceled

function to stop

If Accepted

1. Shipper will select RWB Number
2. Shipper will Assign Driver & (Pickup date, Pickup Location, Drop date & Drop Location)
3. Shipper will Assign Vehicle
4. Shipper Confirm

After Shipper confirm Status change to ==Assigned==

Driver Attribute:	Vehicle Attribute:
==Driver name==	==Vehicle name==
==Driver code==	==Make & Model==
==Driver Image==	==Vehicle Image==
==Mobile number==	==License Plate No==
==Email Id==	==Vehicle Status==
==Address==	
==Digital Signature==	

Step 4:

1. Driver Will receive POP of Job Assigned
2. Driver Accept it
3. He will live to Collect RWB product From Manufacture - **Status (on the way)**
4. After reaching Pickup Location he Load the RWB Products – **Status (Shipment Loaded)**
5. He will collect Private Key or Digital Signature of Manufacture for Authentication
6. After Manufacture Authentication Driver will Authenticate with
   Private Key or Digital Signature – Status (**In Transit)**
7. He will Reach Drop Location and unload the RWB Product – Status (**Shipment Unloaded**)
8. Driver will Authenticate with Private Key or Digital Signature
9. After Driver Retailer will Authenticate with Private Key or Digital Signature – Status (**Delivered)**
10. **After that Delivered Status will go to Manufacture, Shipper, Retailer i.e, RWB Product is Delivered**

Similar Status as of Manufacture is seen by Shipper and Retailer

Step 5:

Shipper verify and confirm for block Creation