Callback Url

Callback Url here

Auth Token(Bearer)

Type Auth Token here

Save

Webhook Response Documentation

The webhook sends POST requests to the configured endpoint with JSON payloads based on the notification type.

1. Delivery Status Update

Description: This webhook notifies about changes in the delivery status of a consignment.

Example Payload:

```
{
    "notification_type": "delivery_status",
    "consignment_id": 12345,
    "invoice": "INV-67890",
    "cod_amount": 1500.00,
    "status": "Delivered",
    "delivery_charge": 100.00,
    "tracking_message": "Your package has been delivered successfully.",
    "updated_at": "2025-03-02 12:45:30"
}
```

Field Details:

Field Name	Type	Description
notification_type	string	Fixed value: "delivery_status"
consignment_id	integer	Unique ID of the consignment
invoice	string	Invoice number associated with the consignment
cod_amount	float	Cash on delivery (COD) amount

Field Name	Type	Description
status	string	Current delivery status in between: pending delivered partial_delivered cancelled unknown
delivery_charge	float	Delivery charge applied
tracking_message	string	Status update message
updated_at	string (datetime)	Timestamp of the last update (YYYY-MM-DD HH:MM:SS)

2. Tracking Update

Description: This webhook sends tracking updates for a consignment.

Example Payload:

```
{
    "notification_type": "tracking_update",
    "consignment_id": 12345,
    "invoice": "INV-67890",
    "tracking_message": "Package arrived at the sorting center.",
    "updated_at": "2025-03-02 13:15:00"
}
```

Field Details:

Field Name	Type	Description
notification_type	string	Fixed value: "tracking_update"
consignment_id	integer	Unique ID of the consignment
invoice	string	Invoice number associated with the consignment
tracking_message	string	Update message related to the package tracking
updated_at	string (datetime)	Timestamp of the last update (YYYY-MM-DD HH:MM:SS)

Webhook Headers

Header Name	Value
Content-Type	application/json
Authorization	Bearer {your_api_key} (if authentication is required)

Response Handling

Your server should respond with an HTTP `200` `OK` status if the webhook is processed successfully.

Success Response:

```
{
    "status": "success",
    "message": "Webhook received successfully."
}
```

Error Response (Example):

```
{
    "status": "error",
    "message": "Invalid consignment ID."
}
```