

API Reference

# Life File RESTFUL API

API Version: 1.250215.0

API Base URL: Provided at activation

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# INDEX

<b>1. AUTH</b>	<b>5</b>
1.1 POST /auth/login	5
1.2 POST /auth/logout	5
1.3 POST /auth/get-user-credentials	6
1.4 POST /auth/update-password-patient	7
<b>2. BILLING PROFILES</b>	<b>8</b>
2.1 GET /billing/profiles	8
2.2 POST /billing/profiles	8
2.3 GET /billing/profiles/{id}	9
2.4 DELETE /billing/profiles/{id}	9
2.5 PATCH /billing/profiles/{id}	10
2.6 GET /billing/credit-cards	11
<b>3. CREDICT CARDS</b>	<b>12</b>
3.1 GET /app/states	12
3.2 GET /app/countries	12
<b>4. ORDERS</b>	<b>13</b>
4.1 POST /orders	13
<b>5. PAL DOCUMENTS</b>	<b>15</b>
5.1 GET /documents/pals/{productId}	15
<b>6. PATIENT</b>	<b>16</b>
6.1 GET /patient/report-execute/{reportId}	16
6.2 GET /patient/diseases/search	16
<b>7. PATIENT ALLERGIES</b>	<b>18</b>
7.1 GET /patient/allergies	18
7.2 POST /patient/allergies	18
7.3 GET /patient/allergies/{allergyId}	18
7.4 DELETE /patient/allergies/{allergyId}	19
7.5 PATCH /patient/allergies/{allergyId}	19
<b>8. PATIENT DISEASES</b>	<b>21</b>
8.1 GET /patient/diseases	21
8.2 POST /patient/diseases	21
8.3 GET /patient/diseases/{diseaseId}	21
8.4 DELETE /patient/diseases/{diseaseId}	22
8.5 PATCH /patient/diseases/{diseaseId}	22
<b>9. PATIENT MEDICATIONS</b>	<b>24</b>
9.1 GET /patient/medications	24
9.2 GET /patient/medications/{rxDetailId}	24

<b>10. PATIENT REPORTS</b>	<b>25</b>
10.1 GET /patient/reports	25
10.2 GET /patient/reports/{reportId}	25
<b>11. PATIENT QUESTIONS</b>	<b>26</b>
11.1 POST /patient/questions	26
<b>12. SHIPPING PROFILES</b>	<b>27</b>
12.1 GET /shipping/profiles	27
12.2 POST /shipping/profiles	27
12.3 GET /shipping/profiles/{id}	28
12.4 DELETE /shipping/profiles/{id}	28
12.5 PATCH /shipping/profiles/{id}	29
<b>13. SHIPPING PROFILES - CARRIER</b>	<b>31</b>
13.1 GET /shipping/carrier/{deliveryServiceId}	31
<b>14. SHIPPING PROFILES - DELIVERY SERVICES</b>	<b>32</b>
14.1 GET /shipping/delivery-services	32
<b>15. TRACKING NOTES</b>	<b>33</b>
15.1 POST /orders/tracking-notes	33

## Security and Authentication

### SECURITY SCHEMES

KEY	TYPE	DESCRIPTION
BasicAuth	http, basic	A specific API authorized User name and Password provided by Life File.

# API

## 1. AUTH

### 1.1 POST /auth/login

Create token using username and password

#### REQUEST

REQUEST BODY - application/json

```
{
  username* string max:100 chars
                        User name
  password* string max:40 chars
                        User password
}
```

HEADER PARAMETERS

NAME	TYPE	DESCRIPTION
*X-Vendor-ID	int32	Vendor ID

#### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application\json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}
```

### 1.2 POST /auth/logout

Invalidate token

#### REQUEST

HEADER PARAMETERS

NAME	TYPE	DESCRIPTION
*Authorization	string	Bearer token

#### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application\json

```
{
```

```

    type      enum      ALLOWED:success, error
    message   string
    data {
    }
}

```

STATUS CODE - 401: Error.

RESPONSE MODEL - application\json

```

{
  type      enum      ALLOWED:success, error
  message   string
  data {
  }
}

```

## 1.3 POST /auth/get-user-credentials

### Get user credentials using user information

#### REQUEST

REQUEST BODY - application/json

```

{
  firstName*   string max:100 chars
                User first name
  lastName*    string max:100 chars
                User last name
  dateOfBirth* string User date of birth (YYYY-MM-DD)
  phoneMobile* string max:20  chars
                User phone mobile
  email        string max:255 chars
                User email
}

```

HEADER PARAMETERS

NAME	TYPE	DESCRIPTION
*X-Vendor-ID	int32	Vendor ID
*X-Location-ID	int32	Location ID

#### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application\json

```

{
  type      enum      ALLOWED:success, error
  message   string
  data {
  }
}

```

STATUS CODE - 422: Error.

RESPONSE MODEL - application\json

```

{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}

```

## 1.4 POST /auth/update-password-patient

### Update user password

#### REQUEST

##### REQUEST BODY - application/json

```

{
  username*           string max:100 chars
                        User first name
  password*           string max:40 chars
                        User password
  newPassword*        string max:40 chars
                        User password
  newPassword_confirmation* string max:40 chars
                        User password
}

```

##### HEADER PARAMETERS

NAME	TYPE	DESCRIPTION
*X-Vendor-ID	int32	Vendor ID

#### RESPONSE

STATUS CODE - 200: Success.

##### RESPONSE MODEL - application/json

```

{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}

```

STATUS CODE - 422: Error.

##### RESPONSE MODEL - application/json

```

{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}

```

## 2. BILLING PROFILES

### 2.1 GET /billing/profiles

Get all patient billing profiles

#### REQUEST

No request parameters

#### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}
```

### 2.2 POST /billing/profiles

Create one patient billing profile

#### REQUEST

REQUEST BODY - application/json

```
{
  cardEmail      string  max:255 chars
                  Card Email
  preferred      enum    ALLOWED:y, n
                  Preferred
  profileName    string  max:64 chars
                  Profile Name
  cardType       string  max:32 chars
                  Card Type
  cardNumber     string  max:32 chars
                  Card Number
  cardExpYear    integer  Card Expiration Year
  cardExpMonth   integer  Card Expiration Month
  cardLastName   string  max:64 chars
                  Card Last Name
  cardMiddleName string  max:16 chars
                  Card Middle Name
  cardFirstName  string  max:64 chars
                  Card First Name
  cardAddress1   string  max:64 chars
                  Card Address 1
  cardAddress2   string  max:64 chars
                  Card Address 2
  cardAddress3   string  max:64 chars
                  Card Address 3
}
```



```

cardCity      string  max:48 chars
                Card City
cardState     string  max:16 chars
                Card State
cardZip       string  max:16 chars
                Card Zip
cardPhone     string  max:32 chars
                Card Phone
cardCompany   string  max:64 chars
                Card Company
netTerm       string  max:16 chars
                Card Term
}

```

## RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```

{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}

```

## 2.3 GET /billing/profiles/{id}

Get one patient billing profile by ID

## REQUEST

PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*id	int32	Billing Profile ID

## RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```

{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}

```

## 2.4 DELETE /billing/profiles/{id}

Delete one patient billing profile by ID

## REQUEST

PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*id	int32	Billing Profile ID

RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}
```

2.5 PATCH /billing/profiles/{id}

Update one patient billing profile

REQUEST

PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*id	int32	Billing Profile ID

REQUEST BODY - application/json

```
{
  cardEmail      string  max:255 chars
                  Card Email
  preferred      enum    ALLOWED:y, n
                  Preferred
  profileName    string  max:64 chars
                  Profile Name
  cardType       string  max:32 chars
                  Card Type
  cardNumber     string  max:32 chars
                  Card Number
  cardExpYear    integer  Card Expiration Year
  cardExpMonth   integer  Card Expiration Month
  cardLastName   string  max:64 chars
                  Card Last Name
  cardMiddleName string  max:16 chars
                  Card Middle Name
  cardFirstName  string  max:64 chars
                  Card First Name
  cardAddress1   string  max:64 chars
                  Card Address 1
  cardAddress2   string  max:64 chars
                  Card Address 2
  cardAddress3   string  max:64 chars
                  Card Address 3
  cardCity       string  max:48 chars
```

cardState	string	Card City max:16 chars
cardZip	string	Card State max:16 chars
cardPhone	string	Card Zip max:32 chars
cardCompany	string	Card Phone max:64 chars
		Card Company

```

}

```

## RESPONSE

**STATUS CODE - 200:** Success.

**RESPONSE MODEL - application/json**

```

{
  type      enum      ALLOWED:success, error
  message   string
  data {
  }
}

```

## 2.6 GET /billing/credit-cards

### Get all credit cards billing profiles

## REQUEST

No request parameters

## RESPONSE

**STATUS CODE - 200:** Success.

**RESPONSE MODEL - application/json**

```

{
  type      enum      ALLOWED:success, error
  message   string
  data {
  }
}

```

---

## 3. CREDIT CARDS

### 3.1 GET /app/states

#### Get all states

#### REQUEST

No request parameters

#### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
```

### 3.2 GET /app/countries

#### Get all countries

#### REQUEST

No request parameters

#### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
```

---

# 4. ORDERS

## 4.1 POST /orders

### Create one Order

#### REQUEST

REQUEST BODY - application/json

```
{
  message {
    Message Segment
    id          integer Unique identifier of the message sequence in the foreign system
    sentTime    string   Order sent at date time
  }
  order {
    general {
      memo      string max:120 chars
      referenceId string max:200 chars
      statusId   string max:5 chars
      Unique identifier of the order in the foreign system.
      Life File Order Status ID: 5 alphanumeric characters. This mechanism does not make the order
      eligible for validation services. However order may still enter scalation configurations.
    }
    shipping {
      Option 1: Provide the shippingProfileId (If you have a pre-defined shipping profile). Option 2: Provide all shipping fields individually (If you
      don't have a profile or need to customize shipping details, provide all required shipping fields directly in the request.)
      shippingProfileId integer Shipping Profile ID (If this value is provided, it is not needed to provide
      shipping fields individually)
      addressLine1      string max:100 chars
      Address Line 1
      addressLine2      string max:100 chars
      Address Line 2
      addressLine3      string max:100 chars
      Address Line 3
      city              string max:100 chars
      City
      state             string max:100 chars
      State
      zipCode           string max:100 chars
      Zip Code
      country           string max:100 chars
      Country
      serviceId         integer Service Id
      recipientEmail     string max:255 chars
      Recipient Email
      recipientPhone     string max:255 chars
      Recipient Phone
      recipientLastName  string max:255 chars
      Recipient Last Name
      recipientFirstName string max:255 chars
      Recipient First Name
      residentialAddressIndicator string max:50 chars
      Residential Address Indicator
      preferenceName     string max:255 chars
      Preference Name
    }
  }
}
```

preferred	enum	ALLOWED:y, n Preferred
freeShippingOption	enum	ALLOWED:y, n Free Shipping Option
companyName	string	max:250 chars Company Name

```

    }
    billing {
      billingProfileId integer Billing Profile ID
    }
    rxs [{
      rxNumber integer
      locationId integer
    }]
  }
}
```

## RESPONSE

**STATUS CODE - 200:** Success.

**RESPONSE MODEL - application/json**

```

{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}
```

# 5. PAL DOCUMENTS

## 5.1 GET /documents/pals/{productId}

Get PAL document by product ID

### REQUEST

#### PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*productId	int32	Product ID

### RESPONSE

STATUS CODE - 200: Success.

#### RESPONSE MODEL - application\json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}
```

## 6. PATIENT

### 6.1 GET /patient/report-execute/{reportId}

#### Get execute patient report

#### REQUEST

##### PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*reportId	int32	Report ID

##### QUERY PARAMETERS

NAME	TYPE	DESCRIPTION
*startdate	string	Filled Event Date From
*enddate	string	Filled Event Date To

#### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
```

### 6.2 GET /patient/diseases/search

#### Get all patient diseases

#### REQUEST

##### QUERY PARAMETERS

NAME	TYPE	DESCRIPTION
name	string	The name of the disease to search for.
code	string	The code of the disease to search for.

#### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```
{
  type      enum    ALLOWED:success, error
```



```
message string
data {
}
}
```

---

## 7. PATIENT ALLERGIES

### 7.1 GET /patient/allergies

Get all patient allergies

#### REQUEST

No request parameters

#### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
```

### 7.2 POST /patient/allergies

Create one patient allergy

#### REQUEST

REQUEST BODY - application/json

```
{
  description* string max:250 chars
                                Description
  reaction      string max:255 chars
                                Reaction
  startDate     string Allergy start date (MM/DD/YYYY)
  endDate       string Allergy end date (MM/DD/YYYY)
}
```

#### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
```

### 7.3 GET /patient/allergies/{allergyId}

Get one patient allergy

## REQUEST

### PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*allergyId	int32	Allergy ID

## RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
```

## 7.4 DELETE /patient/allergies/{allergyId}

Deletes one patient allergy

## REQUEST

### PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*allergyId	int32	Allergy ID

## RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
```

## 7.5 PATCH /patient/allergies/{allergyId}

Update one patient allergy

## REQUEST

### PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*allergyId	int32	Patient Allergy ID

#### REQUEST BODY - application/json

```
{
  reaction    string  max:255 chars
              Reaction
  startDate  string  Allergy start date (MM/DD/YYYY)
  endDate    string  Allergy end date (MM/DD/YYYY)
}
```

## RESPONSE

STATUS CODE - 200: Success.

#### RESPONSE MODEL - application\json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}
```

---

## 8. PATIENT DISEASES

### 8.1 GET /patient/diseases

Get all patient diseases

#### REQUEST

No request parameters

#### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
```

### 8.2 POST /patient/diseases

Create one patient disease

#### REQUEST

REQUEST BODY - application/json

```
{
  description* string max:250 chars
                                     Description
  code          string max:32 chars
                                     Code
  startDate     string Disease start date (MM/DD/YYYY)
  endDate       string Disease end date (MM/DD/YYYY)
}
```

#### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
```

### 8.3 GET /patient/diseases/{diseaseId}

Get one patient disease

## REQUEST

### PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*diseaseId	int32	Disease ID

## RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
```

### 8.4 DELETE /patient/diseases/{diseaseId}

Deletes one patient Disease

## REQUEST

### PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*diseaseId	int32	Diseases ID

## RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
```

### 8.5 PATCH /patient/diseases/{diseaseId}

Update one patient disease

## REQUEST

### PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*diseaseId	int32	Patient Disease ID

#### REQUEST BODY - application/json

```
{
  startDate string Disease start date (MM/DD/YYYY)
  endDate   string Disease end date (MM/DD/YYYY)
}
```

## RESPONSE

STATUS CODE - 200: Success.

#### RESPONSE MODEL - application\json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}
```

---

# 9. PATIENT MEDICATIONS

## 9.1 GET /patient/medications

Get all patient medications

### REQUEST

No request parameters

### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application\json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}
```

## 9.2 GET /patient/medications/{rxDetailId}

Get one patient medication

### REQUEST

PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*rxDetailId	int32	Prescription Detail ID

### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application\json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}
```



# 10. PATIENT REPORTS

## 10.1 GET /patient/reports

Get all patient reports

### REQUEST

No request parameters

### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application\json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
```

## 10.2 GET /patient/reports/{reportId}

Get one patient report

### REQUEST

PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*reportId	int32	Report ID

### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application\json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
```

# 11. PATIENT QUESTIONS

## 11.1 POST /patient/questions

### Create a patient question

#### REQUEST

REQUEST BODY - application/json

```
{
  rxNumber*      integer  Prescription number
  medicamentName* string   max:250 chars
                                Name of the medication
  question*      string   max:500 chars
                                Patient's question
}
```

#### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application\json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}
```

---

# 12. SHIPPING PROFILES

## 12.1 GET /shipping/profiles

Get all patient shipping profiles

### REQUEST

No request parameters

### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application\json

```
{
  type      enum      ALLOWED:success, error
  message   string
  data {
  }
}
```

## 12.2 POST /shipping/profiles

Create one patient shipping profile

### REQUEST

REQUEST BODY - application/json

```
{
  addressLine1      string      max:100 chars
                        Address Line 1
  addressLine2      string      max:100 chars
                        Address Line 2
  addressLine3      string      max:100 chars
                        Address Line 3
  city               string      max:100 chars
                        City
  state              string      max:100 chars
                        State
  zipCode            string      max:100 chars
                        Zip Code
  country            string      max:100 chars
                        Country
  serviceId          integer     Service Id
  recipientEmail     string      max:255 chars
                        Recipient Email
  recipientPhone     string      max:255 chars
                        Recipient Phone
  recipientLastName  string      max:255 chars
                        Recipient Last Name
  recipientFirstName string      max:255 chars
                        Recipient First Name
  residentialAddressIndicator string max:50 chars
```

preferenceName	string	Residential Address Indicator max:255 chars
preferred	enum	Preference Name ALLOWED:y, n
freeShippingOption	enum	Preferred ALLOWED:y, n
companyName	string	Free Shipping Option max:250 chars
		Company Name

```

}

```

## RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```

{
  type      enum      ALLOWED:success, error
  message   string
  data {
  }
}

```

## 12.3 GET /shipping/profiles/{id}

Get one patient shipping profile by ID

## REQUEST

PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*id	int32	Shipping Profile ID

## RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```

{
  type      enum      ALLOWED:success, error
  message   string
  data {
  }
}

```

## 12.4 DELETE /shipping/profiles/{id}

Delete one patient shipping profile by ID

## REQUEST

PATH PARAMETERS

NAME	TYPE	DESCRIPTION
------	------	-------------

NAME	TYPE	DESCRIPTION
*id	int32	Shipping Profile ID

## RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}
```

### 12.5 PATCH /shipping/profiles/{id}

#### Update one patient shipping profile

## REQUEST

PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*id	int32	Shipping Profile ID

REQUEST BODY - application/json

```
{
  addressLine1      string    max:100 chars
                        Address Line 1
  addressLine2      string    max:100 chars
                        Address Line 2
  addressLine3      string    max:100 chars
                        Address Line 3
  city               string    max:100 chars
                        City
  state              string    max:100 chars
                        State
  zipCode            string    max:100 chars
                        Zip Code
  country            string    max:100 chars
                        Country
  serviceId          integer   Service Id
  recipientEmail     string    max:255 chars
                        Recipient Email
  recipientPhone     string    max:255 chars
                        Recipient Phone
  recipientLastName  string    max:255 chars
                        Recipient Last Name
  recipientFirstName string    max:255 chars
                        Recipient First Name
  residentialAddressIndicator string max:50 chars
                        Residential Address Indicator
  preferenceName     string    max:255 chars
                        Preference Name
}
```

preferred	enum	ALLOWED:y, n Preferred
freeShippingOption	enum	ALLOWED:y, n Free Shipping Option
companyName	string	max:250 chars Company Name
recipientType	enum	ALLOWED:patient Recipient Type
deliveryLabel	string	max:250 chars Delivery Label
attention	string	max:250 chars Attention
signatureType	string	max:30 chars Signature Type
insuranceAmount	number	Insurance Amount (Double 8,2)
thirdPartyBillingAccount	string	max:50 chars Third Party Billing Account
saturdayDelivery	enum	ALLOWED:0, 1 Saturday Delivery
fedExPriorityAlert	enum	ALLOWED:, alert_plus FedEx Priority Alert

```

}

```

## RESPONSE

**STATUS CODE - 200:** Success.

**RESPONSE MODEL - application/json**

```

{
  type      enum      ALLOWED:success, error
  message   string
  data {
  }
}

```

---

# 13. SHIPPING PROFILES - CARRIER

## 13.1 GET /shipping/carrier/{deliveryServiceId}

Get carrier by delivery service ID

### REQUEST

**PATH PARAMETERS**

NAME	TYPE	DESCRIPTION
*deliveryServiceId	int32	Shipping Delivery Service ID

### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application\json

```
{
  type      enum      ALLOWED:success, error
  message  string
  data {
  }
}
```

# 14. SHIPPING PROFILES - DELIVERY SERVICES

## 14.1 GET /shipping/delivery-services

Get all shipping services

### REQUEST

No request parameters

### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application\json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}
```

---



# 15. TRACKING NOTES

## 15.1 POST /orders/tracking-notes

### Get all tracking notes

#### REQUEST

REQUEST BODY - application/json

```
{
  orderId*      integer      Order Document ID
  rxNumber      integer      Prescription number
  onlyEvents    boolean,null  Filter for only events
  onlyCommon    boolean,null  Filter for only common events
  partialTxId   integer,null  Partial transaction ID
  keepOnlyActive boolean,null  Keep only active tracking notes
}
```

#### RESPONSE

STATUS CODE - 200: Success.

RESPONSE MODEL - application/json

```
{
  type      enum    ALLOWED:success, error
  message   string
  data {
  }
}
```

---