

# **List API**

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## 1. Registration

Digunakan untuk proses pendaftaran user. User yang didaftarkan mendapatkan layanan ELKASSA trial 30 hari.

url : https://api.elkassa.com/integration/registration

method : POST

| Parameter | Tipe         | Keterangan             |
|-----------|--------------|------------------------|
| toko_name | Alphanumeric |                        |
| user_type | Numeric      | 0: retail,             |
|           |              | 1:grosir,              |
| no_telp   | Numeric      |                        |
| email     | Alphanumeric |                        |
| password  | Alphanumeric | Min: 6 karakter        |
| address   | Alphanumeric |                        |
| key       | Alphanumeric | Diberikan oleh ELKASSA |
| token     | Alphanumeric | Diberikan oleh ELKASSA |

## Contoh Output

```
{
  "status": true,
  "messages": "Register success!",
  "data": {
    "registration_id": "ELK34128"
  }
}
```

## 2. Get Registration Data

Digunakan untuk mengambil data yang dibutuhkan pada proses pendaftaran user.

url : https://api.elkassa.com/integration/registration

method : GET

| Parameter | Tipe         | Keterangan              |
|-----------|--------------|-------------------------|
| key       | alphanumeric | Diberikan oleh ELKASSA* |
| token     | alphanumeric | Diberikan oleh ELKASSA* |

<sup>\*)</sup> terlampir

Contoh Output

```
"status": true,
"messages": "Registration Data",
"data": {
 "registration_packets": [
   "packet_id": "9",
   "packet_code": "TRIAL-30HARI",
   "packet_desc": "Trial 30 Hari"
  },
   "packet_id": "10",
   "packet_code": "REG-1BULAN",
   "packet_desc": "1 Bulan"
  },
   "packet_id": "11",
   "packet_code": "REG-3BULAN",
   "packet_desc": "3 Bulan"
  },
  {...}
 "user_type": [
   "code": "0",
   "desc": "Retail"
   "code": "1",
   "desc": "Grosir"
}
```

### 3. Check User

Digunakan untuk cek status user di ELKASSA.

url : https://api.elkassa.com/integration/user\_check

method : POST

| Parameter | Tipe         | Keterangan             |
|-----------|--------------|------------------------|
| email     | Alphanumeric |                        |
| key       | Alphanumeric | Diberikan oleh ELKASSA |
| token     | Alphanumeric | Diberikan oleh ELKASSA |

### Contoh Output

```
{
  "status": true,
  "messages": "User berlangganan paket Trial 30 Hari.",
  "data": {
    "packet_id": "9",
    "packet_desc": "Trial 30 Hari"
  }
}
```

### 4. Activation

Digunakan untuk mendaftar paket layanan ELKASSA.

url : https://api.elkassa.com/integration/activation

method : POST

| Parameter       | Tipe         | Keterangan             |
|-----------------|--------------|------------------------|
| email           | Alphanumeric |                        |
| packet_id       | Numeric      |                        |
| registration_id | Alphanumeric |                        |
| cabang_id       | Alphanumeric |                        |
| invoice_code    | Alphanumeric |                        |
| invoice_amount  | Numeric      |                        |
| payment_gateway | Alphanumeric | misal:finpay195        |
| payment_method  | Alphanumeric | misal: ATM             |
| payment_date    | Alphanumeric |                        |
| key             | Alphanumeric | Diberikan oleh ELKASSA |
| token           | Alphanumeric | Diberikan oleh ELKASSA |

Contoh Output

```
{
  "status": true,
  "messages": "Aktifasi user success!",
  "data": {
    "registration_id": "ELK34128",
    "packet_id": "10",
    "packet_desc": "1 Bulan"
  }
}
```

#### 5. Get All Users

Digunakan untuk mengambil data user yang terdaftar di ELKASSA.

url : https://api.elkassa.com/integration/users/{page}

method : GET

| Parameter | Tipe         | Keterangan                  |
|-----------|--------------|-----------------------------|
| page      | Numeric      | Jika kosong data akan       |
|           |              | diberikan seluruhnya tanpa  |
|           |              | pagination. Per page berisi |
|           |              | 10 data.                    |
| key       | Alphanumeric | Diberikan oleh ELKASSA      |
| token     | Alphanumeric | Diberikan oleh ELKASSA      |

### Contoh Output

```
"status": true,
"messages": "User data",
"data": [
  "registration id": "ELK44552",
  "email": "priyangga27+sobat33@gmail.com",
  "registered_date": "2016-03-18 22:08:02",
  "user_type": "0",
  "user_type_desc": "Retail",
  "contract_id": "12",
  "expired_date": "2017-04-12 23:00:01",
  "contract_notes": "6 Bulan",
  "toko_name": "Toko AHE",
  "toko_address": "Bandung Tenggara",
  "user_type_desc": "ACTIVE",
  "cabangs": [
    "cabang_id": "ELK44552-1",
    "cabang_name": "Toko AHE",
    "cabang_address": "Bandung Tenggara"
  "registration_id": "ELK44552",
  "email": "priyangga27+sobat33@gmail.com",
  "registered_date": "2016-03-18 22:08:02",
]
```

#### 6. Get Detail User

Digunakan untuk mengambil detail data user yang terdaftar di ELKASSA.

url : https://api.elkassa.com/integration/user/{registration\_id}

method : GET

| Parameter       | Tipe         | Keterangan             |
|-----------------|--------------|------------------------|
| registration_id | Alphanumeric |                        |
| key             | Alphanumeric | Diberikan oleh ELKASSA |
| token           | Alphanumeric | Diberikan oleh ELKASSA |

### Contoh Output

```
"status": true,
 "messages": "User data",
 "data": [
   "registration_id": "ELK44552",
   "email": "priyangga27+sobat33@gmail.com",
   "registered_date": "2016-03-18 22:08:02",
   "user type": "0",
   "user_type_desc": "Retail",
   "contract_id": "12",
   "expired_date": "2017-04-12 23:00:01",
   "contract_notes": "6 Bulan",
   "toko_name": "Toko AHE",
   "toko_address": "Bandung Tenggara",
   "user_type_desc": "ACTIVE",
   "cabangs": [
     "cabang_id": "ELK44552-1",
     "cabang_name": "Toko AHE",
     "cabang_address": "Bandung Tenggara"
 }
]
}
```

## Lampiran:

Key dan Token untuk Sobat UKM

**Key** : C5F21FD36696D

Token : 26C5E3C35574955D412DF55BF6C5C

## Keterangan:

Key dan Token merupakan kunci unik yang bersifat rahasia. Berfungsi sebagai alat otentikasi dan otorisasi antara server kami dan klien. Harap disimpan dan dijaga secara baik.