

# Traders Room — Sign Up API

The **Sign Up API** allows external systems to **register new clients** in the platform.

It supports:

- Creating a new user
  - Passing marketing / affiliate data
  - Passing business / routing configuration
  - Optional email notification
  - Optional instant login via autologin link
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## ☐☐ Use Cases

- Partner platforms
  - Affiliate systems
  - Landing pages / funnels
  - External onboarding flows
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## ☐☐ Endpoint

```
POST /tradersroom/api/auth/signup
```

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## ☐☐ Authentication

All external requests **must include an API key**.

### Header

```
x-api-key: <your-api-key>
```

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# Request Format

## Headers

Header	Required	Value
Content-Type	<input type="checkbox"/>	application/json
x-api-key	<input type="checkbox"/>	Provided by platform
Origin	<input type="checkbox"/>	Your domain

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## Request Body

### Required Fields

```
{
  "email": "user@example.com",
  "phone": "+1234567890",
  "firstName": "Jane"
}
```

## Full Field Reference

### Basic Information

Field	Type	Required	Description
email	string	<input type="checkbox"/>	User email
phone	string	<input type="checkbox"/>	Phone number
firstName	string	<input type="checkbox"/>	First name

Field	Type	Required	Description
middleName	string	<input type="checkbox"/>	Middle name
lastName	string	<input type="checkbox"/>	Last name
gender	string	<input type="checkbox"/>	Gender
dateOfBirth	string	<input type="checkbox"/>	Date of birth (ISO format)
nationality	string	<input type="checkbox"/>	Nationality
passport	string	<input type="checkbox"/>	Passport

## Contact Information

Field	Type	Required	Description
additionalPhone	string	<input type="checkbox"/>	Secondary phone

## Affiliate & Marketing

Field	Type	Required	Description
affiliateID	string	<input type="checkbox"/>	Affiliate identifier
subID	string	<input type="checkbox"/>	Affiliate sub-id
campaignId	string	<input type="checkbox"/>	Campaign identifier
sourceId	string	<input type="checkbox"/>	Traffic source
meta	string	<input type="checkbox"/>	Additional metadata
externalId	string	<input type="checkbox"/>	External system user ID

## Business / Routing Configuration

Field	Type	Required	Description
project	string	<input type="checkbox"/>	Project identifier
desk	string	<input type="checkbox"/>	Desk identifier
manager	string	<input type="checkbox"/>	Manager (id / email / name)
status	string	<input type="checkbox"/>	Client status

Field	Type	Required	Description
state	string	<input type="checkbox"/>	Client state ( <code>active</code> , <code>live</code> , etc.)
type	string	<input type="checkbox"/>	Client type
companyFeeGroup	string	<input type="checkbox"/>	Fee group
processed	boolean	<input type="checkbox"/>	Used in custom flows

## Verification & Permissions

Field	Type	Required	Description
verificationLevel	string	<input type="checkbox"/>	Verification level
verificationStatus	string	<input type="checkbox"/>	Verification status
allowToCreateAsset	boolean	<input type="checkbox"/>	Allow asset creation
agreements	array	<input type="checkbox"/>	Signed agreements

## Traders Room Options

Field	Type	Required	Description
sendEmail	boolean	<input type="checkbox"/>	Send registration email

## Nested Objects

### billing

```
{
  "billing": {
    "country": "US",
    "region": "NY",
    "city": "New York",
    "postcode": "10001",
    "address": "Wall Street 1"
```

```
}  
}
```

Field	Type
country	string
region	string
city	string
postcode	string
address	string

## agreements

```
{  
  "agreements": [  
    {  
      "label": "Terms and Conditions",  
      "ip": "127.0.0.1",  
      "signedAt": "2026-01-01T12:00:00Z"  
    }  
  ]  
}
```

Field	Type	Description
label	string	Agreement name
ip	string	Signing IP
signedAt	string	ISO date

## Responses

### Success — With Autologin

```
{  
  "id": "user-uuid",
```

```
"url": "https://your-domain/autologin/uuid/"
}
```

- URL allows **instant login**
- Valid for a **short time only**

## □ Success — Without Autologin

```
{
  "id": "user-uuid"
}
```

## □ Error Responses

### 400 — Invalid Request

```
{
  "message": "Email, phone and first name are required",
  "providerStatus": 400
}
```

### 401 — Unauthorized

```
{
  "message": "Invalid secret key",
  "providerStatus": 401
}
```

### 500 — Server Error

```
{  
  "message": "Internal server error",  
  "providerStatus": 500  
}
```

# Example Requests

## Basic Registration

```
curl -X POST "https://your-domain/tradersroom/api/auth/signup" \  
  -H "Content-Type: application/json" \  
  -H "x-api-key: YOUR_API_KEY" \  
  -d '{  
    "email": "user@example.com",  
    "phone": "+1234567890",  
    "firstName": "Jane"  
  }'
```

## Full Example

```
curl -X POST "https://your-domain/tradersroom/api/auth/signup" \  
  -H "Content-Type: application/json" \  
  -H "x-api-key: YOUR_API_KEY" \  
  -d '{  
    "email": "user@example.com",  
    "phone": "+1234567890",  
    "firstName": "Jane",  
    "lastName": "Doe",  
    "affiliateID": "AFF-123",  
    "subID": "SUB-1",  
    "campaignId": "CMP-456",  
    "sourceId": "facebook_ads",  
    "project": "default",  
    "desk": "sales",  
  }'
```

```
"sendEmail": true
```

```
}'
```

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## Important Notes

- Each request creates a **new user**
- Email should be **unique**
- Autologin link is **temporary**
- Store returned `id` in your system
- API key must be kept **secure**
- Some system fields are **automatically managed** and cannot be overridden

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## Recommended Integration Flow

1. Collect user data
2. Call Sign Up API
3. Handle response:
  - If `url` exists → redirect user
  - Otherwise → show success message
4. Store user ID

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