

JUMP TO

PERFORM GENERAL FUNCTIONS

- Connect to the API
- Filter response content
- Paginate responses
- Validate requests

ADMINISTER USERS

- Create a user POST
- Update a user PATCH
- Delete/undelete a user DELETE
- Unsubscribe a user POST
- List users GET
- List group memberships GET
- Grant/remove admin status POST
- Add custom fields
- Employ custom user ID
- Import user data

MANAGE NOTIFICATIONS

- Create a notification POST
- Add more recipients POST
- Send out a survey
- Create a recurring series POST
- Cancel a notification POST
- List notifications GET
- Create a template POST
- View delivery statistics GET
- Update survey response POST
- Archive notification POST

MANAGE EVENTS

- Create an event POST
- Update an event PUT
- List events GET
- Archive events POST
- Create an event type POST
- Update an event type PUT
- List event types GET
- Create an attachment POST
- Attach a resource

PROCESS INCOMING MESSAGES

- List incoming messages GET
- Create an incoming message POST
- Read an incoming message POST

PROCESS THREAT INTEL

- List threats GET
- View a threat GET
- Sort by impact GET

Create a user

POST <https://api.alertmedia.com/api/users>

To create a user in the AlertMedia system, send a **POST** request to <https://api.alertmedia.com/api/users>:

HTTP

```
POST /api/users
Accept: application/json
Authorization: Bearer [bearer_token]
Host: api.alertmedia.com
```

In the body of the request, include the `first_name`, `last_name`, and `email` keys:

JSON

```
{
  "first_name": "First",
  "last_name": "Last",
  "email": "fake@fake.com"
}
```

⚠️ Three minimum keys are required

When creating a user, you must include, at a minimum, the `first_name`, `last_name`, and `email` keys.

There is one exception: you can use `mobile_phone` instead of `email` as one of the minimum required keys.

```
{
  "first_name": "First",
  "last_name": "Last",
  "mobile_phone": "1234567890",
}
```

⚠️ The minimum keys require unique values

The values associated with the keys above must be unique across all users.

If multiple users share the same mobile phone number, use the `mobile_phone` key to store the number for the first person, and `mobile_phone2` for everyone else. `mobile_phone2` allows duplicate values.

Typical keys used when creating a user

Here are the other keys typically included when creating a user:

JSON

```
{
  "first_name": "First",
  "last_name": "Last",
  "email": "fake@fake.com"
  "address": "string",
  "address2": "string",
  "city": "string",
  "state": "string",
  "country": "string",
  "zipcode": "string",
  "time_zone": "string",
  "mobile_phone2": "string",
  "mobile_phone3": "string",
  "office_phone": "string",
  "office_phone_post_dial": "string",
  "home_phone": "string",
  "email2": "user@example.com",
}
```

📖 Include your system's user ID

When creating a new user in our system, you'll want to include the user's ID from your system. This is useful for future updates, and in finding a user by their user ID designated in your system.

To do that, include the `customer_user_id` key as a [custom field](#) in the body of the request, with your system's user ID as the corresponding value.

LANGUAGE

//

Shell

Node

Node

Ruby

Ruby

php

PHP

HTTP

HTTP

AUTHENTICATION

BASIC BASE64

Basic username : password

REQUEST

```
1 POST /api/users HTTP/1.1
2 Accept: application/json
3 Authorization: Basic [token]
4 Host: api.alertmedia.com
5
```

Try It!

RESPONSE

Examples ▾

Click [Try It!](#) to start a request and see the response here!
Or choose an example:

201 - Result 400 - Result