

WebinarJam

API integration

IMPORTANT NOTES:

- Our API endpoint URL is *<https://app.webinarjam.com/api/v2/>*
- Please note that you're required to connect to our server from a SSL secure connection. Non SSL connections will be dropped.
- Your API Key can be found by creating/editing a webinar, under the tab *Integrations* -> *API* . You don't need a new API Key for each webinar, since they are global for your entire account.

1. Retrieve a full list of all webinars published in your account

- **Method:** webinars
- **Type:** POST
- **Complete URL:** <https://app.webinarjam.com/api/v2/webinars>

The request must include all of the required fields, based on the table bellow:

| Name | Value |
|----------|------------|
| api_key* | string(64) |

* required

The response body will be a JSON object containing an array of webinars. Each webinar object will contain:

| Name | Type | Description |
|-------------|--------|--------------------------|
| webinar_id | string | Webinar ID |
| name | string | Webinar Name |
| description | string | Webinar Description |
| type | string | scheduled / right now |
| series | int | 1 for series of webinars |
| schedules | array | Empty for right now |
| timezone | string | Webinar timezone |

Example CURL request:

```
curl --data "api_key=demokey"  
https://app.webinarjam.com/api/v2/webinars
```

Example return:

```
{  
  "status": "success",  
  "webinars": [  
    {  
      "webinar_id": "demo123",  
      "name": "name of webinar",  
      "description": "description of webinar",  
      "type": "later",  
      "series": 1,  
      "schedules": [  
        "2099-01-01 10:00",  
        "2099-01-02 10:00",  
      ],  
      "timezone": "America/Chicago",  
    },  
    {  
      "webinar_id": "demo567",  
      "name": "right now",  
      "description": "right now",  
      "type": "now",  
      "series": 0,  
      "schedules": [ ],  
      "timezone": "UTC",  
    }  
  ]  
}
```

2. Get details about one particular webinar from your account

- **Method:** webinar
- **Type:** POST
- **Complete URL:** <https://app.webinarjam.com/api/v2/webinar>

The request must include all of the required fields, based on the table bellow:

| Name | Value |
|-------------|------------|
| api_key* | string(64) |
| webinar_id* | string |

* required

The response body will be a JSON object containing a webinar object with the following:

| Name | Value | Parent | Description |
|---------------------------------|--------|------------|---|
| webinar_id | string | | Webinar ID |
| name | string | | Webinar Name |
| description | string | | Webinar Description |
| type | string | | scheduled / right now |
| series | int | | 1 for series of webinars, 0 for one-off webinars |
| schedules | array | | empty for right now |
| date | string | schedules | Date and time of webinar |
| schedule | int | schedules | Schedule ID |
| timezone | string | | Webinar timezone |
| presenters | array | | Presenters |
| name | string | presenters | Presenter Name |
| email | string | presenters | Presenter Email |
| picture | string | presenters | Presenter Image URL |
| registration_url | string | | Registration URL |
| registration_type | string | | paid / free |
| registration_fee | int | | Registration Fee |
| registration_currency** | string | | Registration Currency |
| registration_checkout_url** | string | | Registration Checkout URL |
| registration_post_payment_url** | string | | Registration Post |

| | | | |
|--|--|--|-------------|
| | | | Payment URL |
|--|--|--|-------------|

Example CURL request:

```
curl --data "api_key=demokey&webinar_id=demo123"
https://app.webinarjam.com/api/v2/webinar
```

Example return:

```
{
  "status": "success",
  "message": "",
  "webinar": {
    "webinar_id": "demo123",
    "name": "name of webinar",
    "description": "description of webinar",
    "type": "scheduled",
    "series": 1,
    "schedules": [
      {
        "date": "2099-01-01 10:00",
        "schedule": 0
      },
      {
        "date": "2099-01-02 10:00",
        "schedule": 1
      }
    ],
    "timezone": "America/Los_Angeles",
    "presenters": [
      {
        "name": "John Doe",
        "email": "john.doe@gmail.com",
        "picture": "https://test.s3.amazonaws.com/default_user.jpg"
      }
    ],
    "registration_url": "http://app.webinarjam.net/register/1/demo123",
    "registration_type": "free",
    "registration_fee": 0,
    "registration_currency": "",
    "registration_checkout_url": "",
    "registration_post_payment_url": ""
  }
}
```

3. Register a person to a specific webinar

- **Method:** register
- **Type:** POST
- **Complete URL:** <https://app.webinarjam.com/api/v2/register>

***ATTENTION*:** to register a person to a series of webinars, you only have to request once the registration with the first schedule. The API will auto register the person to all the future schedules for that series of webinars.

The request must include all of the required fields, based on the table bellow:

| Name | Value |
|-----------------|--------------------------------|
| api_key* | string(64) |
| webinar_id* {+} | string |
| name* | string |
| email* | string |
| schedule* {+} | int |
| ip_address | string, optional |
| country_code | string, optional, without "+" |
| phone | string, optional, only numbers |

* required

{+} **webinar_id** and **schedule** must be obtained from a previous API call to retrieve the details from whatever specific webinar you want to register the person to.

The response body will be a JSON object containing a user object with the following:

| Name | Value | Description |
|---------------------|--------|--------------------------|
| webinar_id | string | Webinar ID |
| user_id | int | Attendee Internal ID |
| name | string | Attendee Name |
| email | string | Attendee Email |
| schedule | int | Attendee Schedule |
| date | string | Webinar date and time |
| timezone | string | Webinar timezone |
| live_room_url {+} | string | Live Room URL |
| replay_room_url {+} | string | Replay Room URL |
| thank_you_url {+} | string | Registration Success URL |

{+} *live_room_url*, *replay_room_url* and *thank_you_url* are unique to each attendee

Example CURL request:

```
curl --data  
"api_key=demokey&webinar_id=demo123&name=FirstName&email=test  
@email.com&schedule=0" https://app.webinarjam.com/api/v2/register
```

Example return:

```
{  
  "status": "success",  
  "message": "",  
  "user": {  
    "webinar_id": "demo123",  
    "user_id": 6790321,  
    "name": "FirstName",  
    "email": "test@email.com",  
    "schedule": 0,  
    "date": "2099-01-01 10:00",  
    "timezone": "America/Los_Angeles",  
    "live_room_url":  
    "http://app.webinarjam.net/live/1/demo123/0/lk6790321HW",  
    "replay_room_url":  
    "http://app.webinarjam.net/replay/1/demo123/0/PM67903213z",  
    "thank_you_url":  
    "http://app.webinarjam.net/thankyou/demo123?api_request_id=yDFdl8qC  
6790321YJs6"  
  }  
}
```