

# EverWebinar

API integration

## IMPORTANT NOTES:

- Our API endpoint URL is *<https://webinarjam.genndi.com/api/everwebinar/>*
- 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 in your main webinar dashboard, by clicking on the Advanced Settings cogwheel icon. You don't need a new API Key for each webinar, since they are global for your entire account.
- GDPR notice: Since the API will be automatically subscribing users to your webinars without their manual input, it's your responsibility to make sure they have granted you permission to handle their personal data, they have agreed to be subscribed to your webinars, and they have granted you permission to communicate with them in the future.

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

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- **Method:** webinars
- **Type:** POST
- **Complete URL:** <https://webinarjam.genndi.com/api/everwebinar/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
schedules	array	Empty for right now
timezone	string	Webinar timezone

### Example CURL request:

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

### Example return:

```
{
  "status": "success",
  "webinars": [
    {
      "webinar_id": "demo123",
      "name": "name of webinar",
      "description": "description of webinar",
      "schedules": [
        "Every Day 18:30 PM",
        "Every Wednesday 19:00 PM",
        "Mon, 6 Jul 20:01 PM"
      ],
      "timezone": "America/Chicago",
    },
  ]
}
```

## 2. Get details about one particular webinar from your account

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

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

Name	Value
api_key*	string(64)
webinar_id*	string
timezone **	GMT-5 or GMT+2 or GMT+4:30
real_dates ***	1

\* required

\*\* required if your webinar timezone is set to "Auto-detect the user's time zone".

\*\* for webinars configured to automatically display the schedule in the attendee's own time zone, the API will automatically convert the time zone to EST if the time zone is not passed to the API call.

\*\*\* when this parameter is passed, instead of returning the generic webinar configured dates (i.e. Every Monday, 06:30 PM), the API will return the actual upcoming dates for the webinar (Sunday, 10 Jan 06:30 PM), meaning the same actual dates the user will see if they land on a WebinarJam registration page. Please note that, by passing this parameter, you may also register the user to the "Just in time" and "Instant replay" schedules.

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
schedules	array		
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://webinarjam.genndi.com/api/everwebinar/webinar
```

### Example return:

```
{
  "status": "success",
  "message": "",
  "webinar": {
    "webinar_id": "demo123",
    "name": "name of webinar",
    "description": "description of webinar",
    "schedules": [
      {
        "date": "Every Day, 06:30 PM",
        "schedule": 0
      },
      {
        "date": "Monday, 6 Jul 08:30 AM",
        "schedule": 1
      },
      {
        "date": "Every Tuesday, 6 Jul 03:00 PM",
        "schedule": 2
      }
    ],
    "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

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

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

Name	Value
api_key*	string(64)
webinar_id* {+}	string
first_name*	string
last_name***	string, optional
email*	string
schedule* {+}	int
ip_address	string, optional
phone_country_code***	string, optional, without "+"
phone***	string, optional, only numbers
timezone **	GMT-5 or GMT+2 or GMT+4:30
real_dates ****	1

\* required

\*\* required if your webinar timezone is set to "Auto-detect the user's time zone".

\*\* this field might be required depending on the configured settings for each webinar  
{+} **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.

\*\* for webinars configured to automatically display the schedule in the attendee's own time zone, the API will automatically convert the time zone to EST if the time zone is not passed to the API call.

\*\*\*\* when this parameter is passed, the user will be registered to the very next upcoming selected schedule. Please note that, by passing this parameter, you may also register the user to the "Just in time" and "Instant replay" schedules.

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
first_name	string	Attendee Name
last_name*	string	Attendee Last Name
phone_country_code*	string	Attendee Phone Country Code
phone*	string	Attendee Phone Number
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

\* these fields will only be returned only if they are enabled within the webinar's configuration settings



### Example CURL request:

```
curl --data
"api_key=demokey&webinar_id=demo123&first_name=FirstName&last_n
ame=LastName&phone_country_code=1&phone=1234567890&email=tes
t@email.com&schedule=0" https://webinarjam.genndi.com/api/
everwebinar/register
```

### Example return:

```
{
  "status": "success",
  "message": "",
  "user": {
    "webinar_id": "demo123",
    "user_id": 6790321,
    "first_name": "FirstName",
    "last_name": "LastName",
    "phone_country_code": "1",
    "phone": "1234567890",
    "email": "test@email.com",
    "schedule": 0,
    "date": "2015-01-01 18:00",
    "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=yDFdl8qC6790321YJs6"
  }
}
```