



GoTo Webinar Adapter for SAP Integration Suite

Version 1.0.0 – October 2026

Contents

1	Introduction.....	4
1.1	Objective.....	4
1.2	Coding Samples	4
1.3	Internet Hyperlinks.....	4
1.4	Overview	4
1.5	Features.....	5
1.6	Quick Start.....	5
2	Installation and Configuration.....	7
2.1	Prerequisite.....	7
2.2	Procedure	7
2.2.1	Adapter Installation by Creating a New Integration Flow	7
2.2.2	Adapter Installation without Creating a New Integration Flow.....	8
2.2.3	Monitor the Deployment Status.....	9
3	Getting Started: GoTo Webinar Adapter	11
3.1	Architecture Overview	11
3.2	Application Configuration.....	12
3.3	Authentication	12
3.3.1	Creating OAuth2 Authorization Code.....	12
3.3.2	Creating a Secure Parameter in Security Material	14
4	GoTo Webinar Adapter Configuration.....	16
4.1	Receiver Adapter.....	16
4.1.1	Connection Tab	16
4.1.2	Processing Tab	18
5	GoTo Webinar Adapter Operations.....	21
5.1	Get Attendee	21
5.1.1	Advanced	22
5.2	Create Webinar.....	23

5.3	Update Webinar	24
5.4	Create co-organizers	25
5.5	Get organizer sessions	26

1 Introduction

1.1 Objective

This is the official guide for the GoTo Webinar Adapter for SAP Integration Suite. This guide covers all relevant information for integration developers to start working with the GoTo Webinar adapter. Read this guide carefully before using the Adapter.

1.2 Coding Samples

Any software coding and/or code lines/strings ("Code") included in this documentation are only examples and are not intended to be used in a productive system environment. The Code is only intended to better explain and visualize the syntax and phrasing rules of certain coding. The correctness and completeness of the Code given herein are not guaranteed.

1.3 Internet Hyperlinks

The documentation may contain hyperlinks to the Internet. These hyperlinks are intended to serve as a hint about where to find related information. The availability and the correctness of this related information or the ability of this information to serve a particular purpose are not warranted.

1.4 Overview

The GoTo Webinar Adapter for SAP Integration Suite enables seamless connectivity to the GoTo Webinar platform. It allows you to access GoTo Webinar data and perform actions such as organizing online events.

The adapter integrates with GoTo Webinar APIs, allowing developers to access and integrate its components into their applications.

1.5 Features

GoTo Webinar adapter has the following features:

- Supports a set of Communication API operations (**Create, Retrieve, Update, and Delete**) for various GoTo Webinar resources, such as Attendees, Webinar, Sessions and Co-organizers.
- Supports secure authentication via **OAuth2 Authorization Code** and **Personal Access Token**.
- Supports **Basic** configuration type that provides a convenient processing capability for supported versions, whereas **Advanced** enables proficient users to perform calls with greater control while connecting to any API endpoint.
- Allows you to query GoTo webinar data as per requirement.

1.6 Quick Start



This Quick Start section outlines minimal steps required to demo adapter usage. This does not cover all configuration scenarios, always refer to the complete documentation for complete and accurate guidance.

1. Prerequisites:
 - a) GoTo Webinar account (see [Get Started](#))
 - b) SAP Integration Suite tenant with Standard License.
2. Authentication
 - a) Set up OAuth Client Authentication. (See [Application Configuration](#))
3. Create OAuth2 Authorization Code in SAP Integration Suite:
 - a) Navigate to Monitor > Integrations and APIs.
 - b) Go to Manage Security > Security Material.
 - c) Create an OAuth2 Authorization Code using Client ID and Client Secret (see [Authentication](#))
4. Add GoTo Webinar Adapter to an Integration Flow:
 - a) Go to the Design workspace and create or open an Integration Flow.
 - b) Add GoTo Webinar Adapter as a Receiver.
5. Configure the **Connection** tab:

- a) Address: Enter the address.
 - i. Example: <https://api.getgo.com>
 - b) Credential Name: Enter the artifact created in step 3c.
 - c) Keep default timeout values.
- 6. Configure **Processing** :
 - a) Perform the Basic version of the [Create Webinar](#) operation.
- 7. Deploy & Run:
 - a) Save and deploy the Integration Flow.
 - b) Monitor execution under Integrations and APIs.

2 Installation and Configuration

This section details the prerequisites to install and configure the GoTo Webinar adapter.

2.1 Prerequisite



The GoTo Webinar adapter is available as part of your SAP Integration Suite license. For more information, see [SAP Note](#).

Before you start working with the adapter, you must deploy it to your SAP Integration Suite tenant.

2.2 Procedure

You can deploy the adapter using the following methods:



The installation procedure below is compatible with Apache Camel 3x and the Edge Integration Cell (EIC) platform.

2.2.1 Adapter Installation by Creating a New Integration Flow

The GoTo Webinar adapter is available for selection in the Sender and Receiver adapter list and can be deployed in the **Design** tab directly as you use it in an Integration flow.

Purpose

To install an adapter for use in your Integration flow.

Procedure

1. Go to **Design** workspace and select the integration package where you want to create a new Integration flow.
2. Click **Edit** to make the package editable.
3. Go to the **Artifacts** tab. Click **Add** and select **Integration Flow**.
4. Enter the **Name** and **ID** for your flow. Additionally, select **Runtime Profile** from the drop-down and choose **Receiver** systems from the list . Finally, click **Add** to create the integration flow.
5. Go to the newly created integration flow and click **Edit** to make it editable.

6. In the integration flow, click **End** to add a **Connector**  between the **End** and the **Receiver Box**.
7. A drop-down with the available adapters appears. The **GoToWebinar** adapter should show up in the list.
8. Select the **GoToWebinar** adapter from the list.

The adapter is now imported, which *triggers* an adapter deployment. Once the GoTo Webinar Adapter is deployed, a success message is *displayed*.

After the above steps are done, the GoTo Webinar Adapter is successfully deployed in your **Design** workspace of the SAP Integration Suite tenant.

2.2.2 Adapter Installation without Creating a New Integration Flow



The following procedure describes how the GoTo Webinar adapter is migrated from the Discover workspace to the Design workspace of the SAP Integration Suite tenant.

This method is useful for scenarios where integration flow packages are migrated from development to a higher environment, such as Production. The GoTo Webinar adapter can be imported into the Design workspace without creating an integration flow.

Use the Transport Management Service (TMS) to import/transport the GoTo Webinar adapter to a higher environment. Alternatively, if the TMS is not available in the landscape, the adapter package can be imported into the Design workspace by copying it from the Discover workspace.

Purpose

To import the GoTo Webinar adapter to **Design** workspace by copying the integration package from **Discover** workspace.

Procedure

1. Go to **Discover** workspace.
2. In the search box, search for **GoToWebinar Adapter for SAP Integration Suite** package.
3. Select the package and click **Copy**.
This copies the package from the Discover workspace to Design workspace.
4. Go to Design workspace and select the copied **GoToWebinar Adapter for SAP Integration Suite** package.
5. In the **Actions** tab of the selected package, click **Deploy**.

This completes the adapter deployment to **Design** workspace.

2.2.3 Monitor the Deployment Status

After the adapter deployment is complete, you can check the status in the **Monitor** section.

Purpose

To check the status of the deployed adapter.

Procedure

1. Under the **Monitor** tab, click **Integrations and APIs**. This opens the **Overview** page.
2. On the **Overview** page, go to the **Manage Integration Content** section and click **All**. This opens the **Integration Content** page with a list of all the deployed adapters.

3. Here, you can check and confirm the deployment status of your adapter.

Overview / Manage Integration Content

Runtime: Cloud Integration

Integration Content (786)

GoTo

Name	Status
GoToWebinar	Started
Integration Adapter	

GoToWebinar

Undeploy Download

Deployed On: Jun 18, 2026, 15:06:32

Deployed By:

ID:

Version: 1.0.0

Package:

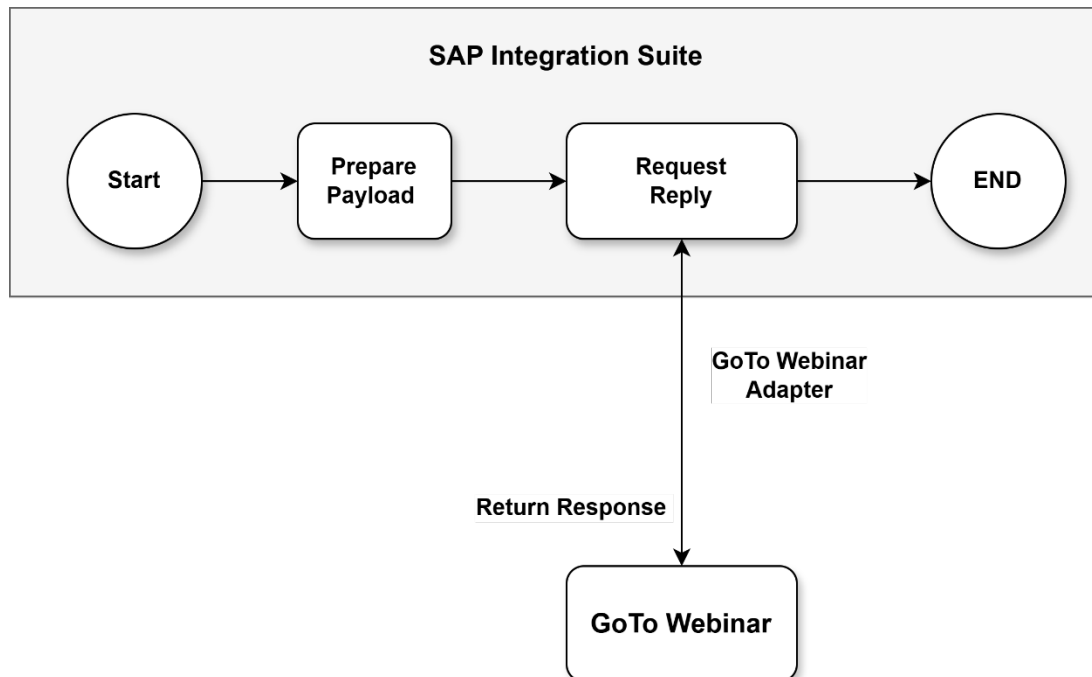
Status Details

✓ The Integration Adapter is deployed successfully.

3 Getting Started: GoTo Webinar Adapter

Before you start using the adapter, you can get to know the underlying [Architecture](#) for the adapter and the [Application Configuration](#) for GoTo Webinar.

3.1 Architecture Overview



- The GoTo Webinar Receiver adapter is designed to receive and process data from an integration flow in SAP Integration Suite and facilitate communication with the GoTo Webinar application (external) using REST-based APIs.
- The SAP Integration Suite tenant acts as the initiator of the calls and sends a request to GoTo Webinar (receiver system) using the adapter.
- Additionally, the adapter also handles responses and logs execution status and errors before returning them to the SAP Integration Suite tenant.

3.2 Application Configuration

1. To get an overview of GoTo Webinar, see [Overview](#).
2. For more information about how to create an OAuth Client, see [How to create an OAuth client](#).
3. For more information about Personal Access Token, see [How to obtain an OAuth access token using a Personal Access Token](#).

3.3 Authentication

The GoTo Webinar adapter supports authentication with OAuth Client and Personal Access Token.

3.3.1 Creating OAuth2 Authorization Code

Purpose

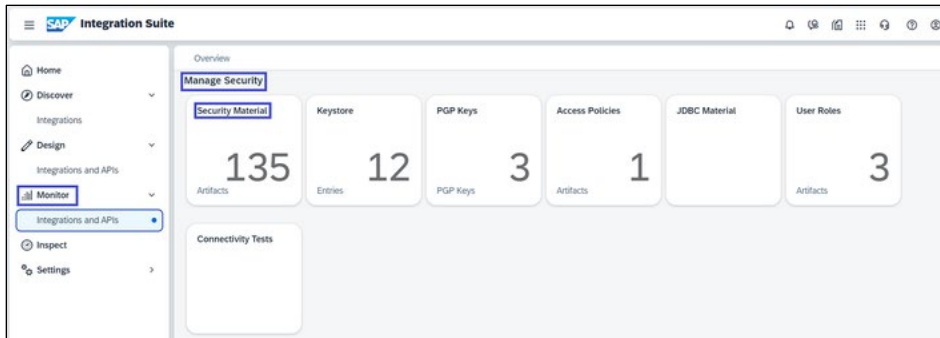
To create credentials in Security Material for **OAuth2 Authorization Code**.



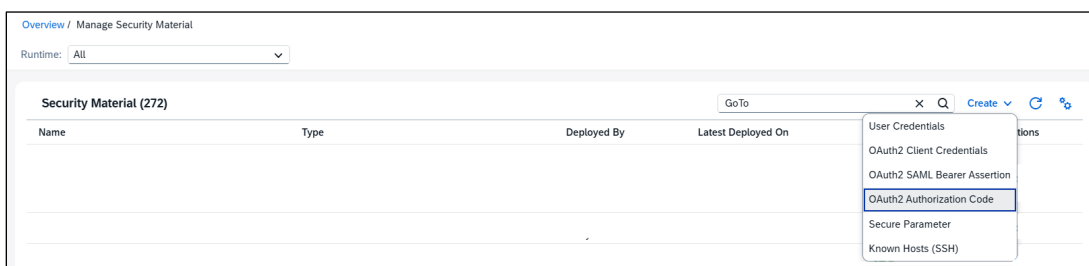
The OAuth2 Authorization Code security artifact is not supported in Edge Integration Cell (EIC) environment.

Procedure

1. In SAP Integration Suite, navigate to **Monitor > Integrations and APIs**. This opens the **Overview** page.
2. On the **Overview** page, go to the **Manage Security** section and click **Security Material**.



- On **Manage Security** > **Security Material** page, click Create to select **OAuth2 Authorization Code** from the dropdown.



- In the Create **OAuth2 Authorization Code** popup, provide the below details.

Parameter	Description
Name	Specify the name for the security artifact.
Description	Specify a description for the artifact (optional).
Provider	Select the name of the provider for the platform on which you created the OAuth2 client.
Authorization URL	Specify the Authorization URL to authorize the OAuth client to access the resources of a user. Example: https://authentication.logmeininc.com/oauth/authorize
Token Service URL	Specify the Address of the token service that issues the access token. Example: https://authentication.logmeininc.com/oauth/token

Parameter	Description
Redirect URL	Displays the URL you need when creating the OAuth Clients/App in the OAuth Authorization Server/Token Server.
Client ID	Specify the ID of the client you want to connect to.
Client Secret	Specify the Secret key of the client to which you are connecting.
Send As	Select Basic Authentication Header/Body , which sends the Client ID and Client Secret in the request body when calling the Authorization URL or Token Service URL.

5. Click **Deploy** to complete the process.
6. After deployment, click **Authorize** to complete the process.

When you refresh the Manage Security Material page, the new artifact is displayed (with Type **OAuth2 Authorization Code**) in the artifact table.

3.3.2 Creating a Secure Parameter in Security Material

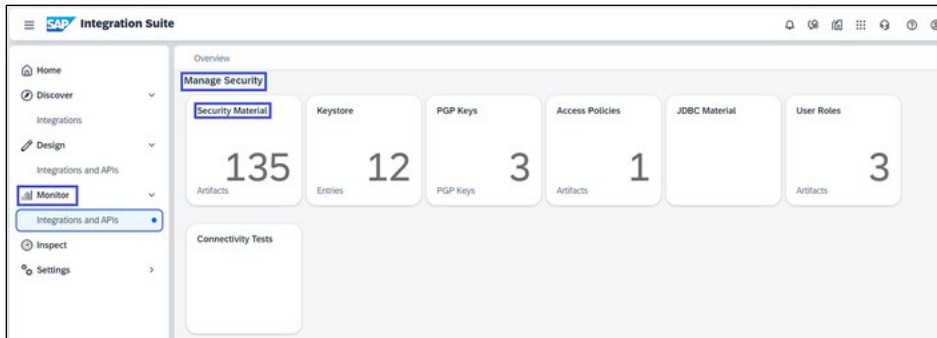
Purpose

To create a security artifact that stores the Client ID, Client Secret, and Personal Access Token.

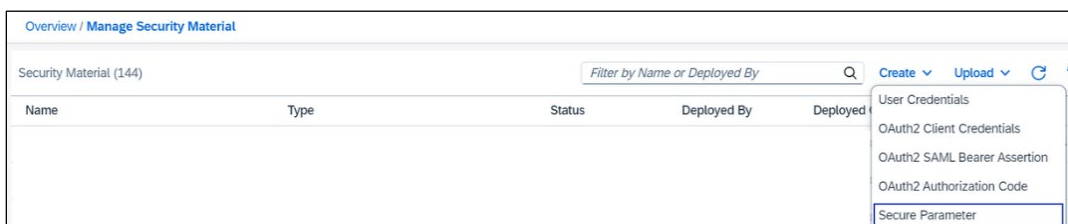
 The Personal Access Token is only suggested for development and Testing purposes.

Procedure

1. Navigate to **Monitor > Integrations** and APIs in SAP Integration Suite. This opens the **Overview** page.
2. On the **Overview** page, go to the **Manage Security** section and click **Security Material**.



- On the **Manage Security Material** page, click **Create** and select **Secure Parameter** from the dropdown.



- In the **Create Secure Parameter** popup, provide the details.

Parameter	Description
Name	Specify the name of the security artifact. The artifact name is used as an alias for confidential data.  The artifact name is used as an alias for the confidential data assigned by this parameter.
Description	Enter a description for the artifact (optional).
Secure Parameter	Enter the confidential attribute value (Client ID , Client Secret and Personal Access Token).
Repeat Secure Parameter	Repeat the confidential attribute value (Client ID , Client Secret and Personal Access Token).

- Click **Deploy** to complete the process.

When you refresh the **Manage Security Material** page, the new artifact is displayed (with **Secure Parameter**) in the artifact table.

4 GoTo Webinar Adapter Configuration

This section describes the parameters to be configured for your GoTo Webinar Receiver Adapter. You need to configure the **Connection** and **Processing** tabs.

A description and example usage for each field have been added.

4.1 Receiver Adapter

4.1.1 Connection Tab

The **Connection** tab contains connection and authentication parameters for GoTo Webinar. Before you set the connection details, see [3.3 Authentication](#).

The screenshot shows the 'GoToWebinar' configuration window with the 'Connection' tab selected. The 'General' tab is also visible. The 'Processing' tab is not selected. The 'Connection Details' section contains the following fields:

- Address:** *
- Authentication Type:** (dropdown menu)
- Credential Name:** *
- Reuse Connection:** ☐
- Connection Timeout (in ms):**
- Response Timeout (in ms):**

The Connection tab contains the following fields:

Parameter	Description
Address	Specify the GoTo Webinar Address. Example: https://api.getgo.com

Parameter	Description
Authentication Type	Select the method for authentication to GoTo Webinar: • OAuth2 Authorization Code • Personal Access Token  The Personal Access Token is only suggested for development and Testing purposes.
Credential Name (Only available when the OAuth2 Authorization Code is selected)	Specify the OAuth2 Authorization Code artifact that stores the Client ID and Client Secret. For more information, see 3.3 Authentication.
Client ID Alias (Only available when the Personal Access Token is selected)	Specify the Secure Parameter alias that stores the Client ID. For more information, see 3.3 Authentication.
Client Secrets Alias (Only available when the Personal Access Token is selected)	Specify the Secure Parameter alias that stores the Client Secret. For more information, see 3.3 Authentication.

Parameter	Description
Personal Access Token Alias (Only available when the Personal Access Token is selected)	Specify the Secure Parameter alias that stores the Personal Access Token. For more information, see 3.3 Authentication .
Reuse Connection	Enable this property to reuse the connection.
Connection Timeout (in ms)	Specify the maximum waiting time (in milliseconds) for the connection to be established with the GoTo Webinar service.
Response Timeout (in ms)	Specify the maximum waiting time (in milliseconds) for a response to be received from the GoTo Webinar service.

4.1.2 Processing Tab

The **Processing** tab contains the operational configurations for the GoTo Webinar receiver adapter.

The screenshot shows the 'GoToWebinar' configuration window with the 'Processing' tab selected. The interface includes a top navigation bar with 'General', 'Connection', and 'Processing' tabs. Below the tabs, the 'PROCESSING DETAILS' section contains several dropdown menus: 'Configuration Type' (Basic), 'API Version' (v2), 'Entity' (Panelists), and 'Operation' (Create Panelists (/organizers/organizerKey/webinars/webinarKey/panelists)). To the right of these dropdowns are 'Externalize', 'Refresh', and 'Help' icons. Below the details section is the 'Operation Parameters' section, which has a table with two columns: 'Name' and 'Value'. The table contains one row with 'webinarkey' in the Name column and '154875923' in the Value column. There are 'Add' and 'Delete' buttons to the right of the table. At the bottom, there is a 'Query' input field.

Parameter	Description
Configuration Type	Select the required configuration type: • Basic to use the dropdowns and parameter text fields. • Advanced to specify the relative URL.
API Version (Only available when the Configuration Type is Basic)	Select the required version.
Entity (Only available when the Configuration Type is Basic)	Select the entity based on which the operation will be performed.
Operation (Only available when the Configuration Type is Basic)	Select the desired operation from the dropdown.
Operation Parameters (Only available when the Configuration Type is Basic)	Specify the operation parameters as a key-value pair.
Query	Specify the expression containing the query parameter and value. Example: <pre>"fromTime=2026-03-13T10%3A00%3A00Z&toTime=2026-04-15T22%3A00%3A00Z".</pre>

Parameter	Description
HTTP Method (Only available when the Configuration Type is Advanced)	Select the required method from the available dropdown: • DELETE • GET • PATCH • POST • PUT
Relative URL (Only available when the Configuration Type is Advanced)	Specify the relative endpoint, excluding the Host. Example: <code>organizers/:organizerKey/webinars</code>
Send Body (Only available when the Configuration Type is Advanced)	Select to pass the payload as the request body.  In Content Modifier, set the header as content-type = application/json
Request Headers	Enter a list of custom headers, separated by a pipe (), to be sent to the target system. Use an asterisk (*) to send all custom headers to the target system. All Camel-specific headers and HTTP protocol headers except "date" are excluded by default even if you specify them. Note that this value can also be read dynamically using an exchange header or property.
Response Headers	Enter a list of headers, separated by a pipe (), coming from the target system's response to be received in the message. Use an asterisk (*) to receive all the headers from the target system, which is also the default value. All Camel-specific headers and HTTP protocol headers except "date" are excluded by default even if you specify them. Note that this value can also be read dynamically using an exchange header or property.

5 GoTo Webinar Adapter Operations

This section describes some of the operations supported by the GoTo Webinar adapter.

5.1 Get Attendee

This operation allows you to view the registration status and details of an individual participant for a selected webinar session. For more information, see [Get Attendee](#).

GoToWebinar

General Connection **Processing** Externalize ⓘ ⌵ ⌵

PROCESSING DETAILS

Configuration Type: Basic ▾

API Version: v2 ▾

Entity: Attendees ▾

Operation: Get attendee (/organizers/:organizerKey/webinars/:webinarKey/sessions/:sessionKey/attendees/:registrantKey) ▾

Operation Parameters: Add Delete

☐ Name	Value
☐ sessionKey	928471048
☐ registrantKey	402918475
☐ WebinarKey	987654321012
☐ organizerKey	847291048572019

Query:

Parameter	Values
Configuration Type	Select the required configuration type as Basic .
API Version	Select the Version as v2 .
Entity	Select the entity as Attendees
Operation	Select the operation as Get attendee (/organizers/:organizerKey/webinars/:webinarKey/sessions/:sessionKey/attendees/:registrantKey)

Parameter	Values
Operation Parameters	Specify the operation parameters as a key-value pair. Name: <code>sessionKey</code>, Value: 928471048 Name: <code>registrantKey</code>, Value: 402918475 Name: <code>webinarKey</code>, Value: 987654321012 Name: <code>organizerKey</code>, Value: 847291048572019

5.1.1 Advanced

GoToWebinar

General
Connection
Processing

PROCESSING DETAILS

Configuration Type:
Advanced

HTTP Method:
GET

Relative URL: *
/organizers/123456789/webinars/987654321012/sessions/1122334455/attendees/99887766

Query:

Send Body:
☐

Parameter	Values
Configuration Type	Select Configuration Type as Advanced .
HTTP Method	Select as GET .
Relative URL	Specify as /organizers/123456789/webinars/987654321012/sessions/1122334455/attendees/99887766

5.2 Create Webinar

Creates a webinar event. The system determines the structure of a single session, a recurring sequence, or a series based on the value provided in the type field of the request body. For more information, see [Create Webinar](#).

GoToWebinar

Externalize

General

Connection

Processing

PROCESSING DETAILS

Configuration Type:

Basic

API Version:

v2

Entity:

Webinars

Operation:

Create webinar (/organizers/:organizerKey/webinars)

Operation Parameters:

Add

Delete

☐

Name

☐

organizerKey

Value

847291048572019

Query:

Sample Body

```
{
  "subject": "Webinar",
  "times": [
    {
      "startTime": "2026-07-06T16:43:38.928Z",
      "endTime": "2026-07-07T04:40:04.457Z"
    }
  ]
}
```

Parameter	Values
Configuration Type	Select the required configuration type as Basic .
API Version	Select the Version as v2 .
Entity	Select the entity as Webinars .
Operation	Select the operation as Create Webinar (organizers/:organizerKey/webinars)

Parameter	Values
Operation Parameters	Specify the operation parameters as a key-value pair. Name: <code>organizerKey</code> , Value: 847291048572019

5.3 Update Webinar

This operation completely replaces the existing webinar data. You must include the full webinar definition in your request, just as you would when creating a new one. For more information, see [Update Webinar](#).

GoToWebinar Externalize ?

General Connection **Processing**

PROCESSING DETAILS

Configuration Type: Basic

API Version: v2

Entity: Webinars

Operation: Update webinar (/organizers/:organizerKey/webinars/:webinarKey)

Operation Parameters: Add Delete

Name	Value
webinarKey	154862975
organizerKey	847291048572019

Query:

Sample Body

```
{
  "subject": "Webinar Updated"
}
```

Parameter	Values
Configuration Type	Select the required configuration type as Basic .
API Version	Select the Version as v2 .
Entity	Select the entity as Webinars .

Parameter	Values
Operation	Select the operation as Update Webinar (organizers/:organizerKey/webinars/:webinaryKey)
Operation Parameters	Specify the operation parameters as a key-value pair. Name: organizerKey, Value: 847291048572019 Name:webinarKey, Value: 154862975

5.4 Create co-organizers

This operation allows you to add co-organizers to a webinar by identifying whether they have an existing GoTo Webinar account. For more information, see [Create Co-organizers](#).

The screenshot shows the 'GoToWebinar' interface with the 'Processing' tab selected. Under 'PROCESSING DETAILS', the 'Configuration Type' is set to 'Basic', 'API Version' to 'v2', and 'Entity' to 'Co-organizers'. The 'Operation' dropdown is set to 'Create co-organizers (/organizers/:organizerKey/webinars/:webinarKey/coorganizers)'. Below this, the 'Operation Parameters' section contains a table with two rows: 'WebinarKey' with value '154862975' and 'organizerKey' with value '847291048572019'. There are 'Add' and 'Delete' buttons to the right of the table. A 'Query' field is at the bottom.

Sample Body

```
[
  {
    "external": true,
    "givenName": "test 1coorganizer",
    "email": "tes1t@gmail.com"
  }
]
```

Parameter	Values
Configuration Type	Select the required configuration type as Basic .
API Version	Select the Version as v2 .
Entity	Select the entity as Co-organizers .
Operation	Select the operation as Create co-organizers (organizers/:organizerKey/webinars/:webinaryKey/coorganizers)
Operation Parameters	Specify the operation parameters as a key-value pair. Name: organizerKey, Value: 847291048572019 Name: webinarKey, Value: 154862975

5.5 Get organizer sessions

This operation retrieves a list of all completed sessions for every webinar associated with a specific organiser. For more information, see [Get Organizer Sessions](#).

The screenshot shows the 'GoToWebinar' application window with the 'Processing' tab selected. Under 'PROCESSING DETAILS', the following settings are visible:

- Configuration Type: Basic (dropdown)
- API Version: v2 (dropdown)
- Entity: Sessions (dropdown)
- Operation: Get organizer sessions (/organizers/:organizerKey/sessions) (dropdown)

Below these, the 'Operation Parameters' section includes an 'Add' button and a table with two rows:

Name	Value
organizersKey	847291048572019

A 'Query' input field is located at the bottom of the parameters section.

Parameter	Values
Configuration Type	Select the required configuration type as Basic .
API Version	Select the Version as v2 .

Parameter	Values
Entity	Select the entity as Sessions .
Operation	Select the operation as Get organizer session (organizers/:organizerKey/sessions)
Operation Parameters	Specify the operation parameters as a key-value pair. Name: <code>organizerKey</code> , Value: 847291048572019