

Kaltura Virtual Events API

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 This article is designated for administrators.

About

The **Kaltura Virtual Events API** lets you manage Kaltura Virtual Events programmatically. You can use it to integrate Events into external systems and workflows, such as creating or updating events from a CRM or internal tool.

This API includes endpoints for managing events, retrieving sessions, and managing event team members.

For full technical details, you can download the [Events API OpenAPI Specification \(JSON\)](#).

What you can do with the Kaltura Virtual Events API

Manage events

You can manage events using the following endpoints:

- List events
- Create events
- Update events
- Delete events

These endpoints let you control basic event details programmatically instead of managing them manually in Kaltura Virtual Events.

Retrieve event sessions

You can retrieve a list of sessions for a specific event.

For each session, the API returns basic session details, allowing external systems to access session-level information related to an event.

Manage event team members

You can fully manage event team members using the API, including:

- List team members



- Create team members
- Update team members
- Delete team members

This allows you to control who is assigned to an event and their role through an external system.
