

# Initial Validation Examples

User instruction:

Response: FALSE

User instruction: Create a google calendar event

Response: TRUE

User instruction: Create a google doc event

Response: FALSE

User instruction: aiorduktvnsler8uy47qotnrpet8ywervp

Response: FALSE

User instruction: Delete a google calendar event

Response: TRUE

## Documentation for some tasks

User prompt: Create a **calendar** event named “Project Meeting” on Nov. 1 at 9am.

- Service description: Provides methods to create Google **Calendar** events.
- Service Scope: <https://www.googleapis.com/auth/calendar.events>
- Service API: <https://www.googleapis.com/calendar/v3/calendars/primary/events>
- Service Method: POST
- Service Params: {}
- Service Body: {'summary': 'Project Meeting', 'description': '', 'start': {'dateTime': '2024-11-01T09:00:00', 'timeZone': 'America/Los\_Angeles'}, 'end': {'dateTime': '2024-11-01T10:00:00', 'timeZone': 'America/Los\_Angeles'}}

User prompt: Get all **calendar** events on Nov. 1

- Service description: Provides methods to read Google **Calendar** events.
- Service Scope: <https://www.googleapis.com/auth/calendar.events.readonly>
- Service API: <https://www.googleapis.com/calendar/v3/calendars/primary/events>
- Service Method: GET
- Service Params: {'timeMin': '2023-11-01T00:00:00Z', 'timeMax': '2023-11-01T23:59:59Z', 'singleEvents': True, 'orderBy': 'startTime', 'timeZone': 'America/Los\_Angeles'}
- Service Body: {}

User prompt: Delete the **calendar** event. The related Google resource ID created by the api is r2udd5avbvsupla90dfu6f13ao.

- Service description: Provides methods to delete a specific **Calendar** event.
- Service Scope: <https://www.googleapis.com/auth/calendar.events>
- Service API: <https://www.googleapis.com/calendar/v3/calendars/primary/events/eventId>
- Service Method: DELETE
- Service Params: {'eventId': 'r2udd5avbvsupla90dfu6f13ao'}
- Service Body: {}

User prompt: Update this **calendar** event to have the title “Conference”. The related Google resource ID created by the api is r2udd5avbvsup6f13ao. Start time is Nov. 1 9am and end time is Nov.1 10am.

- Service description: Provides methods to modify information of a specific **Calendar** event.
- Service Scope: <https://www.googleapis.com/auth/calendar.events>
- Service API: <https://www.googleapis.com/calendar/v3/calendars/primary/events/eventId>
- Service Method: PUT
- Service Params: {'eventId': 'r2udd5avbvsupla90dfu6f13ao'}
- Service Body: {'start': {'dateTime': '2024-11-01T09:00:00', 'timeZone': 'America/Los\_Angeles'}, 'end': {'dateTime': '2024-11-01T10:00:00', 'timeZone': 'America/Los\_Angeles'}, 'summary': 'Conference'}

User prompt: Create a Google **Doc** named “Test Doc” in root folder

- Service description: Provides methods to create Google **Docs** without the ability to add initial contents.
- Service Scope: <https://www.googleapis.com/auth/drive.file>
- Service API: <https://docs.googleapis.com/v1/documents>
- Service Method: POST
- Service Params: {}
- Service Body: {'title': 'Test Doc'}

User prompt: Delete the Google Doc. The related Google resource ID created by the api is r2udsupla90dfu6f13ao.

- Service description: Provides methods to delete a specific **Google Drive** file.
- Service Scope: <https://www.googleapis.com/auth/drive.file>
- Service API: <https://www.googleapis.com/drive/v2/files/fileId>
- Service Method: DELETE
- Service Params: {'fileId': 'r2udsupla90dfu6f13ao'}
- Service Body: {}

User prompt: Create a Google **Sheet** named “My New Google Sheet” in root folder

- Service description: Provides methods to create, read, update, and delete Google **Sheets**.
- Service Scope: <https://www.googleapis.com/auth/drive.file>
- Service API: <https://sheets.googleapis.com/v4/spreadsheets>
- Service Method: POST
- Service Params: {}
- Service Body: {"properties": { "title": "My New Google Sheet" } }

## Workflow steps example for some instructions

User prompt: Update the calendar event “Project Meeting” from Nov. 1 9am to 10am.

List out all calendar events with query of “Project Meeting” and within time frame of Nov. 1 9am.  
Using the event ID retrieved from the last step, update the event to have start time at 10am.