



Select a definition

XKom v1

XKom v1 OAS3

/swagger/v1/swagger.json

Meeting



GET /api/GetMeetingsWithParticipants This endpoint returns all meetings with participant data.

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	Success	No links

Media type

text/plain

Controls Accept header.

Example Value Schema

```
[
  {
    "meetingId": "3fa85f64-5717-4562-b3fc-2c963f66afa6",
    "title": "string",
    "description": "string",
    "meetingType": "string",
    "startDate": "2021-05-23T12:31:28.660Z",
    "participants": [
      {
        "name": "string",
        "email": "user@example.com"
      }
    ]
  }
]
```

GET /api/GetMeetings This endpoint returns all meetings.

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	<div>Success</div> <div>Media type</div> <div>text/plain</div> <div>Controls Accept header.</div> <div><div>Example Value</div><div>Schema</div></div> <div>[{ "meetingId": "3fa85f64-5717-4562-b3fc-2c963f66afa6", "title": "string", "description": "string", "meetingType": "string", "startDate": "2021-05-23T12:31:28.666Z" }]</div>	No links

DELETE

/api/RemoveMeeting

This endpoint removes the meeting with the specified id

Parameters

Try it out

Name	Description
meetingId string(\$uuid) (query)	<div>meetingId</div>

Responses

Code	Description	Links
------	-------------	-------

Code	Description	Links
200	<p>Success</p> <p>Media type</p> <div>text/plain</div> <p>Controls Accept header.</p> <p>Example Value Schema</p> <pre>{ "errorMessage": "string", "isSuccess": true}</pre>	No links

POST	/api/SignUpParticipant	If the participant does not exist, it creates a record of the participant in the database and then signs them up for the meeting
Parameters		Try it out
No parameters		
Request body		application/json
<p>Example Value Schema</p> <pre>{ "name": "Testowy użytkownik1", "email": "test@test1.com", "meetingId": "30c5e921-f249-42f8-b1aa-462f652893eb"}</pre>		
Responses		
Code	Description	Links

Code	Description	Links
200	<p>Success</p> <p>Media type</p> <div>text/plain</div> <p>Controls Accept header.</p> <p>Example Value Schema</p> <pre>{ "errorMessage": "string", "isSuccess": true}</pre>	No links

POST

/api/CreateMeeting

Creates a meeting

Meeting type must exist in the database, otherwise a rejection will be returned

Parameters

Try it out

No parameters

Request body

application/json

Example Value

Schema

```
{  "startDate": "2021-05-23T12:15:17.643Z",  "title": "Testowe spotkanie2",  "description": "Testowy opis2",  "meetingType": "event"}
```

Responses

Code

Description

Links

Code	Description	Links
200	<div>Success</div> <div>Media type</div> <div>text/plain</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "errorMessage": "string", "isSuccess": true, "meetingId": "3fa85f64-5717-4562-b3fc-2c963f66afa6" }</pre></div>	No links

Schemas

ParticipantDto {
 name string
 maxLength: 255
 nullable: true
 email string(\$email)
 maxLength: 255
 nullable: true
}

MeetingWithParticipantsDto {
 meetingId string(\$uuid)
 title string
 maxLength: 255
 nullable: true
 description string
 nullable: true
 meetingType string
 nullable: true
 startDate string(\$date-time)
 participants [...]
}

```
MeetingDto    {
  meetingId    string($uuid)
  title        string
               maxLength: 255
               nullable: true

  description   string
               nullable: true

  meetingType  string
               nullable: true

  startDate    string($date-time)
}
```

```
MessageResponseDto  {
  errorMessage string
               nullable: true

  isSuccess   boolean
}
```

```
ParticipantSignUpRequestDto  {
  name        string
               maxLength: 255
               nullable: true

  email       string($email)
               maxLength: 255
               nullable: true

  meetingId   string($uuid)
}
```

```
MeetingRequestDto    {
  startDate    string($date-time)
  title        string
               maxLength: 255
               nullable: true

  description   string
               nullable: true

  meetingType  string
               nullable: true
}
```

```
MeetingResponseDto  {
  errorMessage string
               nullable: true

  isSuccess   boolean

  meetingId   string($uuid)
}
```