

Your Project API (1.0.0)

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Your project description

eval-form

eval_form_list

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

Responses

> 200

GET /eval-form/



Response samples



Content type

application/json

Copy Expand all Collapse all

```
[
  - {
    "url": "http://example.com",
    "id": 0,
    "name": "string",
    "target_user": "http://example.com",
    "target_role": "ER",
    "time": "2019-08-24T14:15:22Z",
    + "questions": [ ... ],
    "comments": "string"
  }
]
```

eval_form_create

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

REQUEST BODY SCHEMA: application/json ▼

```
├─ name
│   string <= 100 characters
├─ target_user
│   required
│   string <uri>
├─ target_role
│   required
```

string (TargetEnum)
Enum: "ER" "EE"
time
string <date-time>
comments
string or null

Responses

> 201

POST /eval-form/

Request samples

Payload

Content type

application/json

Copy

```
{
  "name": "string",
  "target_user": "http://example.com",
  "target_role": "ER",
  "time": "2019-08-24T14:15:22Z",
  "comments": "string"
}
```

Response samples

201

Content type

application/json

Copy Expand all Collapse all

```
{
  "url": "http://example.com",
  "id": 0,
  "name": "string",
  "target_user": "http://example.com",
  "target_role": "ER",
  "time": "2019-08-24T14:15:22Z",
  - "questions": [
    "http://example.com"
  ],
  "comments": "string"
}
```

eval_form_retrieve

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id

required

integer

A unique integer value identifying this eval form.

Responses



> 200

GET /eval-form/{id}/



Response samples

200

Content type

application/json

Copy Expand all Collapse all

```
{
  "url": "http://example.com",
  "id": 0,
  "name": "string",
  "target_user": "http://example.com",
  "target_role": "ER",
  "time": "2019-08-24T14:15:22Z",
  - "questions": [
    "http://example.com"
  ],
  "comments": "string"
}
```

eval_form_update

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*



PATH PARAMETERS

→ **id**
required

integer
A unique integer value identifying this eval form.

REQUEST BODY SCHEMA: application/json ▼

→ **name**
string ≤ 100 characters
→ **targer_user**
required
string <uri>
→ **target_role**
required
string (TargetEnum)
Enum: "ER" "EE"
→ **time**
string <date-time>
→ **comments**
string or null

Responses

> 200

PUT /eval-form/{id}/ ▼

Request samples

Payload

Content type

application/json



Copy

```
{
  "name": "string",
  "target_user": "http://example.com",
  "target_role": "ER",
  "time": "2019-08-24T14:15:22Z",
  "comments": "string"
}
```

Response samples

200

Content type

application/json

Copy

Expand all

Collapse all

```
{
  "url": "http://example.com",
  "id": 0,
  "name": "string",
  "target_user": "http://example.com",
  "target_role": "ER",
  "time": "2019-08-24T14:15:22Z",
  - "questions": [
    "http://example.com"
  ],
  "comments": "string"
}
```

eval_form_partial_update

API endpoint that allows users to be viewed or edited.



AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

└ id
 required

 integer
 A unique integer value identifying this eval form.

REQUEST BODY SCHEMA: application/json ▼

└ name
 string ≤ 100 characters
└ target_user
 string <uri>
└ target_role
 string (TargetEnum)
 Enum: "ER" "EE"
└ time
 string <date-time>
└ comments
 string or null

Responses

> 200

PATCH /eval-form/{id}/

Request samples

Payload

Content type

application/json



Copy

```
{
  "name": "string",
  "target_user": "http://example.com",
  "target_role": "ER",
  "time": "2019-08-24T14:15:22Z",
  "comments": "string"
}
```

Response samples

200

Content type

application/json

Copy

Expand all

Collapse all

```
{
  "url": "http://example.com",
  "id": 0,
  "name": "string",
  "target_user": "http://example.com",
  "target_role": "ER",
  "time": "2019-08-24T14:15:22Z",
  - "questions": [
    "http://example.com"
  ],
  "comments": "string"
}
```

eval_form_destroy

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id

required

integer

A unique integer value identifying this eval form.

Responses

— 204 No response body

DELETE /eval-form/{id}/



eval_form_evaluate_retrieve

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id

required

integer

A unique integer value identifying this eval form.

Responses

> 200

GET /eval-form/{id}/evaluate/

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
{
  "url": "http://example.com",
  "id": 0,
  "name": "string",
  "target_user": "http://example.com",
  "target_role": "ER",
  "time": "2019-08-24T14:15:22Z",
  - "questions": [
    "http://example.com"
  ],
  "comments": "string"
}
```

eval_form_submit_create

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

└ id
 required

 integer
 A unique integer value identifying this eval form.

REQUEST BODY SCHEMA: application/json ▼

└ name
 string ≤ 100 characters
└ targer_user
 required
 string <uri>
└ target_role
 required
 string (TargetEnum)
 Enum: "ER" "EE"
└ time
 string <date-time>
└ comments
 string or null

Responses

> 200



POST /eval-form/{id}/submit/



Request samples

Payload

Content type

application/json



Copy

```
{
  "name": "string",
  "target_user": "http://example.com",
  "target_role": "ER",
  "time": "2019-08-24T14:15:22Z",
  "comments": "string"
}
```

Response samples

200

Content type

application/json

Copy Expand all Collapse all

```
{
  "url": "http://example.com",
  "id": 0,
  "name": "string",
  "target_user": "http://example.com",
  "target_role": "ER",
  "time": "2019-08-24T14:15:22Z",
  - "questions": [
    "http://example.com"
  ],
  "comments": "string"
}
```

```
}
```

eval-form-question

eval_form_question_list

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

Responses

> 200

GET

/eval-form-question/



Response samples

200

Content type

application/json

Copy

Expand all

Collapse all

```
[
  - {
    "url": "http://example.com",
    "evalform": "string",
    "question_text": "string",
    "target": "ER",
    "question_ranking": 0,
    "score": 0
  }
]
```

eval_form_question_create

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

REQUEST BODY SCHEMA: application/json ▼

```
├─ question_text
│   required
│   string <= 200 characters
├─ target
│   string (TargetEnum)
│   Enum: "ER" "EE"
├─ question_ranking
│   integer
├─ score
│   integer
```

Responses

> 201

POST /eval-form-question/



Request samples

Payload

Content type

application/json



Copy

```
{
  "question_text": "string",
  "target": "ER",
  "question_ranking": 0,
  "score": 0
}
```

Response samples

201

Content type

application/json

Copy




```
{
  "url": "http://example.com",
  "evalform": "string",
  "question_text": "string",
  "target": "ER",
  "question_ranking": 0,
  "score": 0
}
```

eval_form_question_retrieve

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ **id**
required
integer
A unique integer value identifying this question.

Responses

> 200

GET /eval-form-question/{id}/

Response samples

200

Content type

application/json

Copy

```
{
  "url": "http://example.com",
  "evalform": "string",
  "question_text": "string",
  "target": "ER",
  "question_ranking": 0,
  "score": 0
}
```

eval_form_question_update

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id

required

integer

A unique integer value identifying this question.

REQUEST BODY SCHEMA: application/json ▼

→ question_text

required

string ≤ 200 characters

→ target

string (TargetEnum)

Enum: "ER" "EE"

- question_ranking
 - integer
- score
 - integer

Responses

> 200

PUT /eval-form-question/{id}/

Request samples

Payload

Content type
application/json

Copy

```
{
  "question_text": "string",
  "target": "ER",
  "question_ranking": 0,
  "score": 0
}
```

Response samples

200

Content type
application/json

Copy

```
{
  "url": "http://example.com",
  "evalform": "string",
  "question_text": "string",
  "target": "ER",
  "question_ranking": 0,
  "score": 0
}
```

eval_form_question_partial_update

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ **id**
required

integer
A unique integer value identifying this question.

REQUEST BODY SCHEMA: application/json ▼

→ **question_text**
string ≤ 200 characters
→ **target**
string (TargetEnum)
Enum: "ER" "EE"
→ **question_ranking**
integer
→ **score**

integer

Responses

> 200

PATCH /eval-form-question/{id}/

Request samples

Payload

Content type
application/json

Copy

```
{
  "question_text": "string",
  "target": "ER",
  "question_ranking": 0,
  "score": 0
}
```

Response samples

200

Content type
application/json

Copy

```
{
  "url": "http://example.com",
  "evalform": "string",
}
```

```
"question_text": "string",  
"target": "ER",  
"question_ranking": 0,  
"score": 0  
}
```

eval_form_question_destroy

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ **id**
required

integer
A unique integer value identifying this question.

Responses

— **204** No response body

DELETE /eval-form-question/{id}/



friend-and-message

friend_and_message_list

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

Responses

> 200

GET /friend-and-message/



Response samples

200

Content type
application/json

Copy Expand all Collapse all



```
[
  - {
    "id": 0,
    "friendship": "http://example.com",
    "message_text": "string",
    "time": "2019-08-24T14:15:22Z"
  }
]
```

friend_and_message_create

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

REQUEST BODY SCHEMA: application/json ▼

friendship
required
string <uri>
message_text
required
string ≤ 200 characters
time
string <date-time>

Responses

> 201

POST /friend-and-message/ ▼

Request samples

Payload

Content type

application/json



Copy

```
{
  "friendship": "http://example.com",
  "message_text": "string",
  "time": "2019-08-24T14:15:22Z"
}
```

Response samples

201

Content type

application/json

Copy

```
{
  "id": 0,
  "friendship": "http://example.com",
  "message_text": "string",
  "time": "2019-08-24T14:15:22Z"
}
```

friend_and_message_retrieve

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS



→ id
required

integer

A unique integer value identifying this message.

Responses

> 200

GET /friend-and-message/{id}/

Response samples

200

Content type
application/json

Copy

```
{
  "id": 0,
  "friendship": "http://example.com",
  "message_text": "string",
  "time": "2019-08-24T14:15:22Z"
}
```

friend_and_message_update

AUTHORIZATIONS: >

cookieAuth or *basicAuth*



PATH PARAMETERS

→ id
required

integer
A unique integer value identifying this message.

REQUEST BODY SCHEMA: application/json ▼

→ friendship
required

string <uri>
→ message_text
required

string ≤ 200 characters
→ time

string <date-time>

Responses

> 200

PUT /friend-and-message/{id}/ ▼

Request samples

Payload

Content type

application/json ▼

```
{  
  "friendship": "http://example.com",  
}
```

Copy

```
"message_text": "string",  
"time": "2019-08-24T14:15:22Z"  
}
```

Response samples

200

Content type
application/json

Copy

```
{  
  "id": 0,  
  "friendship": "http://example.com",  
  "message_text": "string",  
  "time": "2019-08-24T14:15:22Z"  
}
```

friend_and_message_partial_update

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id

required

integer

A unique integer value identifying this message.

REQUEST BODY SCHEMA: application/json ▼

→ friendship

string <uri>

→ message_text

string <= 200 characters
time
string <date-time>

Responses

> 200

PATCH /friend-and-message/{id}/

Request samples

Payload

Content type

application/json

Copy

```
{
  "friendship": "http://example.com",
  "message_text": "string",
  "time": "2019-08-24T14:15:22Z"
}
```

Response samples

200

Content type

application/json

Copy

```
{
  "id": 0,
```

```
"friendship": "http://example.com",  
"message_text": "string",  
"time": "2019-08-24T14:15:22Z"  
}
```

friend_and_message_destroy

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ **id**
required

integer

A unique integer value identifying this message.

Responses

— **204** No response body

DELETE /friend-and-message/{id}/



friendship



friendship_list

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

Responses

> 200

GET /friendship/

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
[
  - {
    "id": 0,
    "sender": "http://example.com",
    "receiver": "http://example.com"
  }
]
```

friendship_create

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

REQUEST BODY SCHEMA: application/json ▼

```
├ sender
│   required
│   string <uri>
└ receiver
    required
    string <uri>
```

Responses

> 201

POST /friendship/ ▼

Request samples

Payload

Content type
application/json ▼

Copy

```
{
  "sender": "http://example.com",
  "receiver": "http://example.com"
}
```

Response samples

201

Content type

application/json

Copy

```
{
  "id": 0,
  "sender": "http://example.com",
  "receiver": "http://example.com"
}
```

friendship_retrieve

AUTHORIZATIONS: >*cookieAuth* or *basicAuth*PATH PARAMETERS

- **id**
required
integer
A unique integer value identifying this friendship.

Responses

> 200

GET /friendship/{id}/

Response samples

200

Content type

application/json

Copy

```
{
  "id": 0,
  "sender": "http://example.com",
  "receiver": "http://example.com"
}
```

friendship_update

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id
required
integer
A unique integer value identifying this friendship.

REQUEST BODY SCHEMA: application/json ▼

→ sender
required
string <uri>
→ receiver
required
string <uri>

Responses

> 200

PUT /friendship/{id}/

Request samples

Payload

Content type
application/json

Copy

```
{
  "sender": "http://example.com",
  "receiver": "http://example.com"
}
```

Response samples

200

Content type
application/json

Copy

```
{
  "id": 0,
  "sender": "http://example.com",
  "receiver": "http://example.com"
}
```

friendship_partial_update

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id
required
integer
A unique integer value identifying this friendship.

REQUEST BODY SCHEMA: application/json ▼

→ sender
string <uri>
→ receiver
string <uri>

Responses

> 200

PATCH /friendship/{id}/ ▼

Request samples

Payload

Content type

application/json ▼

```
{  
  "sender": "http://example.com",  
  "receiver": "http://example.com"
```

Copy

```
}
```

Response samples

200

Content type

application/json

Copy

```
{
  "id": 0,
  "sender": "http://example.com",
  "receiver": "http://example.com"
}
```

friendship_destroy

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id
required

integer

A unique integer value identifying this friendship.

Responses

— 204 No response body

DELETE /friendship/{id}/



history

history_list

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

Responses

> 200

GET /history/



Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
[
  - {
    "id": 0,
    "owner": "string",
    "name": "string",
    "time": "2019-08-24T14:15:22Z",
    "role": "ER",
    "evaluated": true
  }
]
```

history_create

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

REQUEST BODY SCHEMA: application/json ▼

- └─ name
 - string ≤ 150 characters
- └─ time
 - string <date-time>
- └─ role >
 - (TargetEnum (string or null)) or (NullEnum (any or null))
- └─ evaluated
 - boolean

Responses

> 201

POST /history/



Request samples

Payload

Content type

application/json



Copy

```
{
  "name": "string",
  "time": "2019-08-24T14:15:22Z",
  "role": "ER",
  "evaluated": true
}
```

Response samples

201

Content type

application/json

Copy

```
{
  "id": 0,
  "owner": "string",
  "name": "string",
  "time": "2019-08-24T14:15:22Z",
  "role": "ER",
  "evaluated": true
}
```


history_retrieve

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id
required
integer
A unique integer value identifying this history item.

Responses

> 200

GET /history/{id}/

Response samples

200

Content type
application/json

Copy

```
{
  "id": 0,
  "owner": "string",
  "name": "string",
  "time": "2019-08-24T14:15:22Z",
  "role": "ER",
  "evaluated": true
}
```

```
}
```

history_update

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

- **id**
required

integer
A unique integer value identifying this history item.

REQUEST BODY SCHEMA: application/json ▼

- **name**
string <= 150 characters
- **time**
string <date-time>
- **role** >
(TargetEnum (string or null)) or (NullEnum (any or null))
- **evaluated**
boolean

Responses

> 200

PUT /history/{id}/



Request samples

Payload

Content type

application/json



Copy

```
{
  "name": "string",
  "time": "2019-08-24T14:15:22Z",
  "role": "ER",
  "evaluated": true
}
```

Response samples

200

Content type

application/json

Copy

```
{
  "id": 0,
  "owner": "string",
  "name": "string",
  "time": "2019-08-24T14:15:22Z",
  "role": "ER",
  "evaluated": true
}
```

history_partial_update

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

- id
required

integer
A unique integer value identifying this history item.

REQUEST BODY SCHEMA: application/json ▼

- name
string ≤ 150 characters
- time
string <date-time>
- role >
(TargetEnum (string or null)) or (NullEnum (any or null))
- evaluated
boolean

Responses

> 200

PATCH /history/{id}/

Request samples

Payload

Content type

application/json



Copy

```
{
  "name": "string",
  "time": "2019-08-24T14:15:22Z",
  "role": "ER",
  "evaluated": true
}
```

Response samples

200

Content type

application/json

Copy

```
{
  "id": 0,
  "owner": "string",
  "name": "string",
  "time": "2019-08-24T14:15:22Z",
  "role": "ER",
  "evaluated": true
}
```

history_destroy

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS



→ **id**
required

integer

A unique integer value identifying this history item.

Responses

— **204** No response body

DELETE /history/{id}/



interview

interview_list

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

Responses

> **200**

GET /interview/



Response samples

200

Content type

application/json

Copy Expand all Collapse all

```
[
  - {
    "viewer": "string",
    "viewee": "string",
    + "problems": [ ... ],
    "date_and_time": "2019-08-24T14:15:22Z",
    "room_link": "http://example.com",
    "ide_link": "http://example.com"
  }
]
```

interview_create

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

REQUEST BODY SCHEMA: application/json

- problems >
required
Array of objects (Problem)
- date_and_time
required
string <date-time>

room_link
required
string <uri> <= 200 characters

ide_link
string or null <uri> <= 200 characters

Responses

> 201

POST /interview/

Request samples

Payload

Content type
application/json

Copy Expand all Collapse all

```
{
  - "problems": [
    + { ... }
  ],
  "date_and_time": "2019-08-24T14:15:22Z",
  "room_link": "http://example.com",
  "ide_link": "http://example.com"
}
```

Response samples

201

Content type

application/json

Copy Expand all Collapse all

```
{
  "viewer": "string",
  "viewee": "string",
  - "problems": [
    + { ... }
  ],
  "date_and_time": "2019-08-24T14:15:22Z",
  "room_link": "http://example.com",
  "ide_link": "http://example.com"
}
```

interview_retrieve

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id

required

integer

A unique integer value identifying this interview.

Responses

> 200

GET /interview/{id}/



Response samples

200

Content type

application/json

Copy Expand all Collapse all

```
{
  "viewer": "string",
  "viewee": "string",
  - "problems": [
    + { ... }
  ],
  "date_and_time": "2019-08-24T14:15:22Z",
  "room_link": "http://example.com",
  "ide_link": "http://example.com"
}
```

interview_update

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id
required

integer

A unique integer value identifying this interview.

REQUEST BODY SCHEMA: application/json ▼

- problems >
required
Array of objects (Problem)
- date_and_time
required
string <date-time>
- room_link
required
string <uri> <= 200 characters
- ide_link
string or null <uri> <= 200 characters

Responses

> 200

PUT /interview/{id}/

Request samples

Payload

Content type
application/json

Copy Expand all Collapse all

```
{
  - "problems": [
    + { ... }
  ],
  "date_and_time": "2019-08-24T14:15:22Z",
  "room_link": "http://example.com",
  "ide_link": "http://example.com"
```

```
}
```

Response samples

200

Content type

application/json

Copy Expand all Collapse all

```
{
  "viewer": "string",
  "viewee": "string",
  - "problems": [
    + { ... }
  ],
  "date_and_time": "2019-08-24T14:15:22Z",
  "room_link": "http://example.com",
  "ide_link": "http://example.com"
}
```

interview_partial_update

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id
required

integer

A unique integer value identifying this interview.

REQUEST BODY SCHEMA: application/json ▼

→ problems >

Array of objects (Problem)

date_and_time
string <date-time>
room_link
string <uri> <= 200 characters
ide_link
string or null <uri> <= 200 characters

Responses

> 200

PATCH /interview/{id}/

Request samples

Payload

Content type
application/json

Copy Expand all Collapse all

```
{
  - "problems": [
    + { ... }
  ],
  "date_and_time": "2019-08-24T14:15:22Z",
  "room_link": "http://example.com",
  "ide_link": "http://example.com"
}
```

Response samples

200

Content type

application/json

Copy Expand all Collapse all

```
{
  "viewer": "string",
  "viewee": "string",
  - "problems": [
    + { ... }
  ],
  "date_and_time": "2019-08-24T14:15:22Z",
  "room_link": "http://example.com",
  "ide_link": "http://example.com"
}
```

interview_destroy

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id

required

integer

A unique integer value identifying this interview.

Responses

— 204 No response body

DELETE /interview/{id}/



interview_complete_retrieve

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id

required

integer

A unique integer value identifying this interview.

Responses

> 200

GET /interview/{id}/complete/



Response samples

200

Content type

application/json

Copy

Expand all

Collapse all

```
{
  "viewer": "string",
  "viewee": "string",
  - "problems": [
    + { ... }
  ],
  "date_and_time": "2019-08-24T14:15:22Z",
  "room_link": "http://example.com",
  "ide_link": "http://example.com"
}
```

interview_confirm_create

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id

required

integer

A unique integer value identifying this interview.

REQUEST BODY SCHEMA: application/json ▼

→ problems >

required

Array of objects (Problem)

→ date_and_time

required

string <date-time>

→ room_link

required

string <uri> ≤ 200 characters

→ ide_link

string or null <uri> ≤ 200 characters

Responses

> 200

POST /interview/{id}/confirm/

Request samples

Payload

Content type
application/json

Copy Expand all Collapse all

```
{
  - "problems": [
    + { ... }
  ],
  "date_and_time": "2019-08-24T14:15:22Z",
  "room_link": "http://example.com",
  "ide_link": "http://example.com"
}
```

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
{
  "viewer": "string",

```

```
"viewee": "string",
- "problems": [
  + { ... }
],
"date_and_time": "2019-08-24T14:15:22Z",
"room_link": "http://example.com",
"ide_link": "http://example.com"
}
```

interview_join_meeting_retrieve

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id
required

integer

A unique integer value identifying this interview.

Responses

> 200

GET /interview/{id}/join_meeting/

Response samples

200

Content type

application/json

Copy

Expand all

Collapse all

```
{
  "viewer": "string",
  "viewee": "string",
  - "problems": [
    + { ... }
  ],
  "date_and_time": "2019-08-24T14:15:22Z",
  "room_link": "http://example.com",
  "ide_link": "http://example.com"
}
```

todo

todo_list

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

Responses

> 200

GET /todo/



Response samples

200

Content type

application/json

Copy Expand all Collapse all

```
[
  - {
    "id": 0,
    "owner": "string",
    "name": "string",
    "type": "I",
    "role": "ER",
    "time": "2019-08-24T14:15:22Z",
    "link": "http://example.com"
  }
]
```

todo_create

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

REQUEST BODY SCHEMA: application/json

name
string <= 150 characters
type
required
string (TypeEnum)



Enum: "I" "E"

role >

(TargetEnum (string or null)) or (NullEnum (any or null))

link

string or null <uri> <= 200 characters

Responses

> 201

POST /todo/

Request samples

Payload

Content type
application/json

Copy

```
{
  "name": "string",
  "type": "I",
  "role": "ER",
  "link": "http://example.com"
}
```

Response samples

201

Content type
application/json

Copy

```
{
  "id": 0,
  "owner": "string",
  "name": "string",
  "type": "I",
  "role": "ER",
  "time": "2019-08-24T14:15:22Z",
  "link": "http://example.com"
}
```

todo_retrieve

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id

required

integer

A unique integer value identifying this to do item.

Responses

> 200

GET /todo/{id}/

Response samples

200

Content type

application/json

Copy

```
{
  "id": 0,
  "owner": "string",
  "name": "string",
  "type": "I",
  "role": "ER",
  "time": "2019-08-24T14:15:22Z",
  "link": "http://example.com"
}
```

todo_update

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id

required

integer

A unique integer value identifying this to do item.

REQUEST BODY SCHEMA: application/json ▼

→ name

string ≤ 150 characters

→ type

required

string (TypeEnum)

Enum: "I" "E"

role >
(TargetEnum (string or null)) or (NullEnum (any or null))

link
string or null <uri> <= 200 characters

Responses

> 200

PUT /todo/{id}/

Request samples

Payload

Content type

application/json

Copy

```
{
  "name": "string",
  "type": "I",
  "role": "ER",
  "link": "http://example.com"
}
```

Response samples

200

Content type

application/json

Copy

```
{
  "id": 0,
  "owner": "string",
  "name": "string",
  "type": "I",
  "role": "ER",
  "time": "2019-08-24T14:15:22Z",
  "link": "http://example.com"
}
```

todo_partial_update

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id
required

integer
A unique integer value identifying this to do item.

REQUEST BODY SCHEMA: application/json ▼

→ name
string ≤ 150 characters
→ type
string (TypeEnum)
Enum: "I" "E"
→ role >
(TargetEnum (string or null)) or (NullEnum (any or null))
→ link
string or null <uri> ≤ 200 characters

Responses

> 200

PATCH /todo/{id}/

Request samples

Payload

Content type
application/json

Copy

```
{
  "name": "string",
  "type": "I",
  "role": "ER",
  "link": "http://example.com"
}
```

Response samples

200

Content type
application/json

Copy

```
{
  "id": 0,
  "owner": "string",
  "name": "string",
}
```

```
"type": "I",  
"role": "ER",  
"time": "2019-08-24T14:15:22Z",  
"link": "http://example.com"  
}
```

todo_destroy

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id

required

integer

A unique integer value identifying this to do item.

Responses

— 204 No response body

DELETE /todo/{id}/



users

users_list

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

Responses

> 200

GET /users/

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
[
  - {
    "url": "http://example.com",
    "username": "string",
    "email": "user@example.com",
    "education": "string",
    + "target_companys": [ ... ],
    + "target_positions": [ ... ],
    "matchingStrategy": "random",
    + "preferred_languages": [ ... ],
    "preferred_difficulty": "E",
    + "availability": [ ... ],
    "preferred_role": "B",
    "rating": 0,
    + "todo": [ ... ],
    + "history": [ ... ],
    + "evalform": [ ... ]
  }
]
```

users_create

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

REQUEST BODY SCHEMA: application/json ▼

username
required

string <= 150 characters $\w@+]$

Required. 150 characters or fewer. Letters, digits and @/./+/-/_ only.

email

string <email> (Email address) <= 254 characters

- education
 - string `<= 150 characters`
- target_companys
 - required**
 - Array of strings
- target_positions
 - required**
 - Array of strings
- matchingStrategy
 - string (MatchingStrategyEnum)
 - Enum: `"random"` `"preference"`
- preferred_languages
 - required**
 - Array of strings
- preferred_difficulty >
 - PreferredDifficultyEnum (string) or BlankEnum (any)
- availability
 - required**
 - Array of strings
- preferred_role
 - string (PreferredRoleEnum)
 - Enum: `"B"` `"ER"` `"EE"`
- rating
 - number <double>

Responses

> 201

POST /users/



Request samples

Payload

Content type

application/json



Copy

Expand all

Collapse all

```
{
  "username": "string",
  "email": "user@example.com",
  "education": "string",
  - "target_companys": [
    "string"
  ],
  - "target_positions": [
    "string"
  ],
  "matchingStrategy": "random",
  - "preferred_languages": [
    "string"
  ],
  "preferred_difficulty": "E",
  - "availability": [
    "string"
  ],
  "preferred_role": "B",
  "rating": 0
}
```

Response samples

201

Content type

application/json

Copy

Expand all

Collapse all

```

{
  "url": "http://example.com",
  "username": "string",
  "email": "user@example.com",
  "education": "string",
  - "target_companys": [
    "string"
  ],
  - "target_positions": [
    "string"
  ],
  "matchingStrategy": "random",
  - "preferred_languages": [
    "string"
  ],
  "preferred_difficulty": "E",
  - "availability": [
    "string"
  ],
  "preferred_role": "B",
  "rating": 0,
  - "todo": [
    "http://example.com"
  ],
  - "history": [
    "http://example.com"
  ],
  - "evalform": [
    "http://example.com"
  ]
}

```

users_retrieve

API endpoint that allows users to be viewed or edited.



AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id
required

integer

A unique integer value identifying this user.

Responses

> 200

GET /users/{id}/

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
{
  "url": "http://example.com",
  "username": "string",
  "email": "user@example.com",
  "education": "string",
  - "target_companys": [
    "string"
  ],
  - "target_positions": [
    "string"
  ],
}
```

```
    "matchingStrategy": "random",
  - "preferred_languages": [
      "string"
    ],
    "preferred_difficulty": "E",
  - "availability": [
      "string"
    ],
    "preferred_role": "B",
    "rating": 0,
  - "todo": [
      "http://example.com"
    ],
  - "history": [
      "http://example.com"
    ],
  - "evalform": [
      "http://example.com"
    ]
}
```

users_update

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id
required

integer

A unique integer value identifying this user.

REQUEST BODY SCHEMA: application/json ▼

- username
 - required
 - string <= 150 characters `^\w.@+]+$`
Required. 150 characters or fewer. Letters, digits and @/./+/-/_ only.
- email
 - string <email> (Email address) <= 254 characters
- education
 - string <= 150 characters
- target_companys
 - required
 - Array of strings
- target_positions
 - required
 - Array of strings
- matchingStrategy
 - string (MatchingStrategyEnum)
Enum: "random" "preference"
- preferred_languages
 - required
 - Array of strings
- preferred_difficulty >
 - PreferredDifficultyEnum (string) or BlankEnum (any)
- availability
 - required
 - Array of strings
- preferred_role
 - string (PreferredRoleEnum)
Enum: "B" "ER" "EE"
- rating
 - number <double>

Responses



> 200

PUT /users/{id}/



Request samples

Payload

Content type

application/json



Copy Expand all Collapse all

```
{
  "username": "string",
  "email": "user@example.com",
  "education": "string",
  - "target_companys": [
    "string"
  ],
  - "target_positions": [
    "string"
  ],
  "matchingStrategy": "random",
  - "preferred_languages": [
    "string"
  ],
  "preferred_difficulty": "E",
  - "availability": [
    "string"
  ],
  "preferred_role": "B",
  "rating": 0
}
```

Response samples

Content type

application/json

Copy Expand all Collapse all

```
{
  "url": "http://example.com",
  "username": "string",
  "email": "user@example.com",
  "education": "string",
  - "target_companys": [
    "string"
  ],
  - "target_positions": [
    "string"
  ],
  "matchingStrategy": "random",
  - "preferred_languages": [
    "string"
  ],
  "preferred_difficulty": "E",
  - "availability": [
    "string"
  ],
  "preferred_role": "B",
  "rating": 0,
  - "todo": [
    "http://example.com"
  ],
  - "history": [
    "http://example.com"
  ],
  - "evalform": [
    "http://example.com"
  ]
}
```

users_partial_update

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id
required

integer
A unique integer value identifying this user.

REQUEST BODY SCHEMA: application/json ▼

→ username
string ≤ 150 characters `^[w. @+]+$`
Required. 150 characters or fewer. Letters, digits and @/./+/-/_ only.

→ email
string <email> (Email address) ≤ 254 characters

→ education
string ≤ 150 characters

→ target_companys
Array of strings

→ target_positions
Array of strings

→ matchingStrategy
string (MatchingStrategyEnum)
Enum: "random" "preference"

→ preferred_languages
Array of strings

→ preferred_difficulty >
PreferredDifficultyEnum (string) or BlankEnum (any)



availability	Array of strings
preferred_role	string (PreferredRoleEnum) Enum: "B" "ER" "EE"
rating	number <double>

Responses

> 200

PATCH /users/{id}/

Request samples

Payload

Content type

application/json

Copy Expand all Collapse all

```
{
  "username": "string",
  "email": "user@example.com",
  "education": "string",
  - "target_companys": [
    "string"
  ],
  - "target_positions": [
    "string"
  ],
  "matchingStrategy": "random",
```

```
- "preferred_languages": [  
  "string"  
],  
"preferred_difficulty": "E",  
- "availability": [  
  "string"  
],  
"preferred_role": "B",  
"rating": 0  
}
```

Response samples

200

Content type

application/json

Copy Expand all Collapse all

```
{  
  "url": "http://example.com",  
  "username": "string",  
  "email": "user@example.com",  
  "education": "string",  
  - "target_companys": [  
    "string"  
  ],  
  - "target_positions": [  
    "string"  
  ],  
  "matchingStrategy": "random",  
  - "preferred_languages": [  
    "string"  
  ],  
  "preferred_difficulty": "E",  
  - "availability": [  
    "string"  
  ],  
  "preferred_role": "B",  
  "rating": 0,  
}
```



```
- "todo": [  
  "http://example.com"  
],  
- "history": [  
  "http://example.com"  
],  
- "evalform": [  
  "http://example.com"  
]  
}
```

users_destroy

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id

required

integer

A unique integer value identifying this user.

Responses

— 204 No response body



DELETE /users/{id}/



users_match_retrieve

API endpoint that allows users to be viewed or edited.

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id
required

integer

A unique integer value identifying this user.

Responses

> 200

GET /users/{id}/match/



Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
{
  "url": "http://example.com",
  "username": "string",
  "email": "user@example.com",
  "education": "string",
  - "target_companys": [
    "string"
  ],
  - "target_positions": [
    "string"
  ],
  "matchingStrategy": "random",
  - "preferred_languages": [
    "string"
  ],
  "preferred_difficulty": "E",
  - "availability": [
    "string"
  ],
  "preferred_role": "B",
  "rating": 0,
  - "todo": [
    "http://example.com"
  ],
  - "history": [
    "http://example.com"
  ],
  - "evalform": [
    "http://example.com"
  ]
}
```

users_update_preference_create

HTTP POST Request Request Body: { "username": "haofan", "email": "haofan@example.com",
"school": "UCLA Computer Science", "job_role": "software engineer", "interview_role": "B",



```
"first_language":"C++", "second_language":"Python", "desired_difficulty":"H", "available_day":"Tue",
"available_time":"10:00 - 11:00", "additional_available_day":"Thu", "additional_available_time":"14:00 -
15:00" }
```

AUTHORIZATIONS: >

cookieAuth or *basicAuth*

PATH PARAMETERS

→ id

required

integer

A unique integer value identifying this user.

REQUEST BODY SCHEMA: application/json ▼

→ username

required

string <= 150 characters `^[\\w.@+]+`

Required. 150 characters or fewer. Letters, digits and @/./+/-/_ only.

→ email

string <email> (Email address) <= 254 characters

→ education

string <= 150 characters

→ target_companys

required

Array of strings

→ target_positions

required

Array of strings

→ matchingStrategy

string (MatchingStrategyEnum)

Enum: "random" "preference"

→ preferred_languages

required

Array of strings

→ preferred_difficulty >

PreferredDifficultyEnum (string) or BlankEnum (any)

availability	required
Array of strings	
preferred_role	
string (PreferredRoleEnum)	
Enum: "B" "ER" "EE"	
rating	
number <double>	

Responses

> 200

POST /users/{id}/update_preference/

Request samples

Payload

Content type

application/json

Copy Expand all Collapse all

```
{
  "username": "string",
  "email": "user@example.com",
  "education": "string",
  - "target_companys": [
    "string"
  ],
  - "target_positions": [
    "string"
  ],
}
```

```
    "matchingStrategy": "random",
  - "preferred_languages": [
      "string"
    ],
    "preferred_difficulty": "E",
  - "availability": [
      "string"
    ],
    "preferred_role": "B",
    "rating": 0
  }
```

Response samples

200

Content type

application/json

Copy Expand all Collapse all

```
{
  "url": "http://example.com",
  "username": "string",
  "email": "user@example.com",
  "education": "string",
  - "target_companys": [
      "string"
    ],
  - "target_positions": [
      "string"
    ],
    "matchingStrategy": "random",
  - "preferred_languages": [
      "string"
    ],
    "preferred_difficulty": "E",
  - "availability": [
      "string"
    ],
    "preferred_role": "B",
```

```
"rating": 0,  
- "todo": [  
    "http://example.com"  
  ],  
- "history": [  
    "http://example.com"  
  ],  
- "evalform": [  
    "http://example.com"  
  ]  
}
```

