



http://127.0.0.1:8000/

Explore

Snippets API ^{v1}

[Base URL: 127.0.0.1:8000/chat]
<http://127.0.0.1:8000/chat/swagger/?format=openapi>

- Test description
- [Terms of service](#)
- [Contact the developer](#)
- BSD License

Schemes

HTTP

Django Login

Authorize

Filter by tag

api-token-auth



POST

/api-token-auth/

api-token-auth_create

Parameters

Cancel

No parameters

Execute

Clear

Responses

Response content type

application/json

Curl

```
curl -X POST
"http://127.0.0.1:8000/chat/api-token-auth/" -H "accept: application/json" -H "X-CSRFToken: JjdhFpMDv81ES9Suzbwm"
```

Request URL

http://127.0.0.1:8000/chat/api-token-auth/

Server response

Code	Details
400 <i>Undocumented</i>	<div>Error: Bad Request</div> <div>Response body</div> <div><pre>{ "username": ["This field is required."], "password": ["This field is required."]}</pre></div> <div>Download</div> <div>Response headers</div> <div><pre>allow: POST, OPTIONS content-length: 79 content-type: application/json x-content-type-options: nosniff x-frame-options: DENY</pre></div>

Responses

Code	Description
201	

contacts



GET /contacts/ contacts_list

Parameters

Cancel

No parameters

Execute

Clear

Responses

Response content type application/json

Curl

```
curl -X GET
"http://127.0.0.1:80
00/chat/contacts/" -
H "accept:
application/json" -H
"X-CSRFToken:
JjdhFpMDv81ES9Suzbwm
```

Request URL

http://127.0.0.1:8000/chat/contacts/

Server response

Code	Details
401 <i>Undocumented</i>	<p>Error: Unauthorized</p> <p>Response body</p> <pre>{ "detail": "Authentication credentials were not provided." }</pre> <p>Response headers</p> <pre>allow: GET, HEAD, OPTIONS content-length: 58 content-type: application/json vary: Accept www-authenticate: Token x-content-type-options: nosniff x-frame-options: DENY</pre>

Download

Responses

Code	Description
200	

conversations



GET /conversations/ conversations_list

Parameters

Cancel

No parameters

Execute

Clear

Responses

Response content type application/json

Curl

```
curl -X GET
"http://127.0.0.1:80
00/chat/conversation
s/" -H "accept:
application/json" -H
"X-CSRFToken:
JjdhFpMDv81ES9Suzbwm
```

Request URL

http://127.0.0.1:8000/chat/conversations/

Server response

Code	Details
401 <i>Undocumented</i>	<p>Error: Unauthorized</p> <p>Response body</p> <pre>{ "detail": "Authentication credentials were not provided." }</pre> <p>Response headers</p> <pre>allow: GET, HEAD, OPTIONS content-length: 58 content-type: application/json vary: Accept www-authenticate: Token x-content-type-options: nosniff x-frame-options: DENY</pre>

Download

Responses

Code	Description
200	

rest-auth



POST

/rest-auth/registration/

rest-auth_registration_create

Parameters

Cancel

Name	Description

Name	Description
data * required	
object (body)	<div>Edit ValueModel</div> <div><pre>{ "username": "string", "email": "user@example.com", "password1": "string", "password2": "string" }</pre></div> <div>//</div> <div>Cancel</div> <div>Parameter content type</div> <div>application/json</div> <div>ExecuteClear</div>
Responses	
Response content type application/json	
Curl	
<div><pre>curl -X POST "http://127.0.0.1:8000/chat/rest-auth/registration/" -H "accept: application/json" -H "Content-Type:</pre></div>	
Request URL	
<pre>http://127.0.0.1:8000/chat/rest-auth/registration/</pre>	
Server response	
Code	Details

Code

Details

400
Undocumented

Error: Bad Request

Response body

```
{
  "password1": [
    "This password is too short. It must contain at least 8 characters."
  ]
}
```

Download

Response headers

```
allow: POST, OPTIONS
content-length: 84
content-type: application/json
vary: Accept
x-content-type-options: nosniff
x-frame-options: DENY
```

Responses

Code

Description

201

Example Value

Model

Register

```
{
  username*      string
                  title: Username
                  maxLength: 150
                  minLength: 1
  email          string($email)
                  title: Email
                  minLength: 1
  password1*     string
                  title: Password1
                  minLength: 1
  password2*     string
                  title: Password2
                  minLength: 1
}
```

POST

/rest-auth/registration/verify-email/

rest-auth_registration_verify-email_create

Parameters

Cancel

Name

Description

Name	Description
data * required	
object (body)	<div><div>Edit ValueModel</div><div><pre>{ "key": "string" }</pre></div></div>
<div>//</div>	
<div><div>Cancel</div><div>Parameter content type application/json</div></div>	
<div><div>Execute</div><div>Clear</div></div>	
<div>Responses</div>	
<div>Response content type application/json</div>	
<div><div>Curl</div><div><pre>curl -X POST "http://127.0.0.1:8000/chat/rest-auth/registration/verify-email/" -H "accept: application/json" -H</pre></div></div>	
<div><div>Request URL</div><div>http://127.0.0.1:8000/chat/rest-auth/registration/verify-email/</div></div>	
<div><div>Server response</div></div>	
<div>Code</div>	<div>Details</div>

Code

Details

404
Undocumented

Error: Not Found

Response body

```
{  
  "detail": "Not found."  
}
```

Download

Response headers

```
allow: POST, OPTIONS, HEAD  
content-length: 23  
content-type: application/json  
vary: Accept  
x-content-type-options: nosniff  
x-frame-options: DENY
```

Responses

Code

Description

201

Example Value

Model

VerifyEmail

{

key*

string

title: Key

minLength: 1

}

Models

▼

Register

{

username*

string

title: Username

maxLength: 150

minLength: 1

email

string(\$email)

title: Email

minLength: 1

password1*

string

title: Password1

minLength: 1

password2*

string

title: Password2

minLength: 1

}


```
VerifyEmail {  
  key*  
  
  string  
  title: Key  
  minLength: 1  
  
}
```