

# REST VK Friends

1.0.0

OAS3

/openapi/

AOpenAPI Specification for Django REST VK Friends

## auth



GET

/auth/users/



### Parameters

Try it out

No parameters

### Responses

Code

Description

Links

200

Media type

No links

application/json



Controls Accept header.

Example Value | Schema

```
[  
  {  
    "id": 0,  
    "username": "string",  
    "first_name": "string",  
    "last_name": "string",  
    "email": "user@example.com"  
  }  
]
```

POST

/auth/users/



### Parameters

Try it out

No parameters

Request body

application/json



[Example Value](#) | [Schema](#)

```
{  
  "email": "user@example.com",  
  "username": "string",  
  "password": "string"  
}
```

## Responses

Code	Description	Links
201	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "email": "user@example.com",   "username": "string",   "id": 0 }</pre>	<i>No links</i>

GET

/auth/users/me/



## Parameters

[Try it out](#)

No parameters

## Responses

Code	Description	Links
200	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "id": 0,   "username": "string",   "email": "user@example.com" }</pre>	<i>No links</i>

Code	Description	Links
	<pre>"first_name": "string", "last_name": "string", "email": "user@example.com" }</pre>	
<b>PUT</b>	/auth/users/me/	^
<b>Parameters</b>		<b>Try it out</b>
No parameters		
Request body	application/json	▼
<a href="#">Example Value</a>   <a href="#">Schema</a>		
{ "username": "string", "first_name": "string", "last_name": "string", "email": "user@example.com" }		
<b>Responses</b>		
Code	Description	Links
200	Media type <b>application/json</b> ▼ Controls Accept header.	No links
<a href="#">Example Value</a>   <a href="#">Schema</a>		
{ "id": 0, "username": "string", "first_name": "string", "last_name": "string", "email": "user@example.com" }		

<b>PATCH</b>	/auth/users/me/	^
<b>Parameters</b>		<b>Try it out</b>

No parameters

Request body

application/json

[Example Value](#) | [Schema](#)

```
{  
  "username": "string",  
  "first_name": "string",  
  "last_name": "string",  
  "email": "user@example.com"  
}
```

## Responses

Code	Description	Links
200	<p>Media type</p> <p>application/json</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "id": 0,   "username": "string",   "first_name": "string",   "last_name": "string",   "email": "user@example.com" }</pre>	<i>No links</i>

**DELETE**

/auth/users/me/



## Parameters

[Try it out](#)

No parameters

## Responses

Code	Description	Links
204		<i>No links</i>

GET

/auth/users/{id}/



## Parameters

Try it out

### Name

### Description

**id** \* required

string  
(path)

id

## Responses

### Code

### Description

### Links

200

Media type

No links

application/json



Controls Accept header.

Example Value | Schema

```
{  
    "id": 0,  
    "username": "string",  
    "first_name": "string",  
    "last_name": "string",  
    "email": "user@example.com"  
}
```

PUT

/auth/users/{id}/



## Parameters

Try it out

### Name

### Description

**id** \* required

string  
(path)

id

## Request body

application/json



[Example Value](#) | [Schema](#)

```
{  
  "username": "string",  
  "first_name": "string",  
  "last_name": "string",  
  "email": "user@example.com"  
}
```

## Responses

Code	Description	Links
200	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "id": 0,   "username": "string",   "first_name": "string",   "last_name": "string",   "email": "user@example.com" }</pre>	<i>No links</i>

PATCH

/auth/users/{id}/



## Parameters

[Try it out](#)

Name	Description
<b>id * required</b> <code>string</code> (path)	A unique integer value identifying this пользователь. <input type="text" value="id"/>

Request body

**application/json** ▾



[Example Value](#) | [Schema](#)

```
{  
  "username": "string",  
  "first_name": "string",  
  "last_name": "string",  
  "email": "user@example.com"  
}
```

```
        "email": "user@example.com"  
    }  
  
}
```

## Responses

Code	Description	Links
200	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "id": 0,   "username": "string",   "first_name": "string",   "last_name": "string",   "email": "user@example.com" }</pre>	<i>No links</i>

**DELETE** /auth/users/{id}/ ^

## Parameters

[Try it out](#)

Name	Description
<b>id</b> * required <small>string (path)</small>	A unique integer value identifying this пользователь. <input type="text" value="id"/>

## Responses

Code	Description	Links
204		<i>No links</i>

**POST** /auth/users/activation/ ^

## Parameters

Try it out

No parameters

Request body

application/json



Example Value | Schema

```
{  
  "uid": "string",  
  "token": "string"  
}
```

## Responses

Code	Description	Links
201	<p>Media type</p> <p>application/json</p> <p>Controls Accept header.</p>	<i>No links</i>

Example Value | Schema

```
{  
  "uid": "string",  
  "token": "string"  
}
```

POST

/auth/users/resend\_activation/



## Parameters

Try it out

No parameters

Request body

application/json



Example Value | Schema

```
{  
  "email": "user@example.com"  
}
```

## Responses

Code	Description	Links
201	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{ "email": "user@example.com" }</pre>	No links

POST

/auth/users/reset\_password/



### Parameters

[Try it out](#)

No parameters

Request body

**application/json** ▾



[Example Value](#) | [Schema](#)

```
{ "email": "user@example.com" }
```

## Responses

Code	Description	Links
201	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{ "email": "user@example.com" }</pre>	No links

**POST**

/auth/users/reset\_password\_confirm/

**Parameters****Try it out**

No parameters

Request body

application/json

[Example Value](#) | Schema

```
{  
  "uid": "string",  
  "token": "string",  
  "new_password": "string"  
}
```

**Responses****Code****Description****Links**

201

Media type

*No links*

application/json



Controls Accept header.

[Example Value](#) | Schema

```
{  
  "uid": "string",  
  "token": "string",  
  "new_password": "string"  
}
```

**POST**

/auth/users/reset\_username/

**Parameters****Try it out**

No parameters

Request body

application/json

[Example Value](#) | Schema

```
{  
  "email": "user@example.com"
```

```
}
```

## Responses

Code	Description	Links
201	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "email": "user@example.com" }</pre>	<i>No links</i>

**POST**

/auth/users/reset\_username\_confirm/



## Parameters

[Try it out](#)

No parameters

Request body

**application/json** ▾



[Example Value](#) | [Schema](#)

```
{
  "new_username": "string"
}
```

## Responses

Code	Description	Links
201	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p>	<i>No links</i>

Code	Description	Links
	<pre>{\n    "new_username": "string"\n}</pre>	
<b>POST</b>	/auth/users/set_password/	^
<b>Parameters</b>		<b>Try it out</b>
No parameters		
Request body	application/json	▼
<b>Example Value</b>   Schema		
<pre>{\n    "new_password": "string",\n    "current_password": "string"\n}</pre>		
<b>Responses</b>		
Code	Description	Links
201	Media type application/json ▼ Controls Accept header.	No links
<b>Example Value</b>   Schema		
<pre>{\n    "new_password": "string",\n    "current_password": "string"\n}</pre>		

<b>POST</b>	/auth/users/set_username/	^
<b>Parameters</b>		<b>Try it out</b>
No parameters		
Request body		

application/json

[Example Value](#) | [Schema](#)

```
{  
  "current_password": "string",  
  "new_username": "string"  
}
```

## Responses

Code	Description	Links
201	<p>Media type</p> <p><a href="#">application/json</a> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "current_password": "string",   "new_username": "string" }</pre>	<i>No links</i>

POST

/auth/jwt/create/



Takes a set of user credentials and returns an access and refresh JSON web token pair to prove the authentication of those credentials.

## Parameters

[Try it out](#)

No parameters

Request body

application/json



[Example Value](#) | [Schema](#)

```
{  
  "username": "string",  
  "password": "string"  
}
```

## Responses

Code	Description	Links
201	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "username": "string" }</pre>	No links

POST

/auth/jwt/refresh/



Takes a refresh type JSON web token and returns an access type JSON web token if the refresh token is valid.

## Parameters

[Try it out](#)

No parameters

Request body

**application/json** ▾



[Example Value](#) | [Schema](#)

```
{  
  "refresh": "string"  
}
```

## Responses

Code	Description	Links
201	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p>	No links

Code	Description	Links
	<pre>{   "refresh": "string",   "access": "string" }</pre>	
<b>POST</b>	/auth/jwt/verify/	^
Takes a token and indicates if it is valid. This view provides no information about a token's fitness for a particular use.		
<b>Parameters</b>		<b>Try it out</b>
No parameters		
Request body	<b>application/json</b>	▼
<a href="#">Example Value</a>   <a href="#">Schema</a> <pre>{   "token": "string" }</pre>		
<b>Responses</b>		
Code	Description	Links
201	Media type <b>application/json</b> ▼ Controls Accept header.	No links
<a href="#">Example Value</a>   <a href="#">Schema</a> <pre>{   "token": "string" }</pre>		

api



**GET**

/api/

**Parameters****Try it out**

No parameters

**Responses****Code****Description****Links**

200

Media type

*No links***application/json**

Controls Accept header.

**Example Value** | Schema

```
[  
  {  
    "id": 0,  
    "username": "string",  
    "first_name": "string",  
    "last_name": "string",  
    "email": "user@example.com"  
  }  
]
```

**POST**

/api/

**Parameters****Try it out**

No parameters

Request body

**application/json****Example Value** | Schema

```
{  
  "username": "string",  
  "first_name": "string",  
  "last_name": "string",  
  "email": "user@example.com"  
}
```

## Responses

Code	Description	Links
201	<p>Media type</p> <p><b>application/json</b> <span>▼</span></p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "id": 0,   "username": "string",   "first_name": "string",   "last_name": "string",   "email": "user@example.com" }</pre>	No links

GET

/api/user/



## Parameters

[Try it out](#)

No parameters

## Responses

Code	Description	Links
200	<p>Media type</p> <p><b>application/json</b> <span>▼</span></p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "id": 0,   "username": "string",   "first_name": "string",   "last_name": "string",   "email": "user@example.com" }</pre>	No links

PUT

/api/user/



## Parameters

[Try it out](#)

No parameters

Request body

application/json

[Example Value](#) | [Schema](#)

```
{  
  "username": "string",  
  "first_name": "string",  
  "last_name": "string",  
  "email": "user@example.com"  
}
```

## Responses

Code	Description	Links
200	<p>Media type</p> <p>application/json</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "id": 0,   "username": "string",   "first_name": "string",   "last_name": "string",   "email": "user@example.com" }</pre>	<i>No links</i>

PATCH

/api/user/



## Parameters

[Try it out](#)

No parameters

Request body

application/json

[Example Value](#) | [Schema](#)

```
{  
  "username": "string",  
  "first_name": "string",  
  "last_name": "string",  
  "email": "user@example.com"  
}
```

```
        "email": "user@example.com"  
    }  
  
}
```

## Responses

Code	Description	Links
200	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "id": 0,   "username": "string",   "first_name": "string",   "last_name": "string",   "email": "user@example.com" }</pre>	<i>No links</i>

**DELETE** /api/user/ ^

## Parameters

[Try it out](#)

No parameters

## Responses

Code	Description	Links
204		<i>No links</i>

**GET** /api/user/{id}/ ^

## Parameters

[Try it out](#)

Name	Description
------	-------------

<b>id</b> * required	A unique integer value identifying this пользователь.
string	

Name	Description
(path)	<input type="text" value="id"/>

## Responses

Code	Description	Links
200	<p>Media type</p> <p><input checked="" type="button" value="application/json"/> <span>▼</span></p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "id": 0,   "username": "string",   "first_name": "string",   "last_name": "string",   "email": "user@example.com" }</pre>	<i>No links</i>

PUT	/api/user/{id}/	^
<b>Parameters</b>		<a href="#">Try it out</a>
Name	Description	
<b>id * required</b> <small>string (path)</small>	A unique integer value identifying this пользователь. <input type="text" value="id"/>	
Request body	<input checked="" type="button" value="application/json"/> <span>▼</span>	
<a href="#">Example Value</a>   <a href="#">Schema</a>		
<pre>{   "username": "string",   "first_name": "string",   "last_name": "string",   "email": "user@example.com" }</pre>		

## Responses

Code	Description	Links
200	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "id": 0,   "username": "string",   "first_name": "string",   "last_name": "string",   "email": "user@example.com" }</pre>	<i>No links</i>

PATCH

/api/user/{id}/



## Parameters

[Try it out](#)

Name	Description
<b>id</b> * required <i>string</i> (path)	A unique integer value identifying this пользователь. <input type="text" value="id"/>

Request body

**application/json** ▾



[Example Value](#) | [Schema](#)

```
{
  "username": "string",
  "first_name": "string",
  "last_name": "string",
  "email": "user@example.com"
}
```

## Responses

Code	Description	Links
200	<p>Media type</p> <div style="border: 1px solid #ccc; padding: 5px; display: inline-block;"> <b>application/json</b> <span style="float: right;">▼</span> </div> <p>Controls Accept header.</p>	No links

[Example Value](#) | [Schema](#)

```
{
  "id": 0,
  "username": "string",
  "first_name": "string",
  "last_name": "string",
  "email": "user@example.com"
}
```

<b>DELETE</b>	/api/user/{id}/	<a href="#">Try it out</a>
<b>Parameters</b>		
Name	Description	Links
<b>id</b> * required string (path)	A unique integer value identifying this пользователь.  <input type="text" value="id"/>	
<b>Responses</b>		
Code	Description	Links
204		No links

<b>GET</b>	/api/friends/all_friends/	<a href="#">Try it out</a>
All Friends List for Admins		
<b>Parameters</b>		

No parameters

## Responses

Code	Description	Links
200	<p>Media type</p> <p><b>application/json</b> <span>▼</span></p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>[   {     "id": 0,     "is_active": true,     "create_date": "2023-05-10T13:26:57.828Z",     "update_date": "2023-05-10T13:26:57.828Z",     "user1": 0,     "user2": 0   } ]</pre>	<i>No links</i>

**POST**

/api/friends/all\_friends/ ^

All Friends List for Admins

## Parameters

[Try it out](#)

No parameters

Request body

**application/json** ▼

[Example Value](#) | [Schema](#)

```
{  
  "is_active": true,  
  "user1": 0,  
  "user2": 0  
}
```

## Responses

Code	Description	Links
201	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p>	No links

[Example Value](#) | [Schema](#)

```
{  
    "id": 0,  
    "is_active": true,  
    "create_date": "2023-05-10T13:26:57.835Z",  
    "update_date": "2023-05-10T13:26:57.835Z",  
    "user1": 0,  
    "user2": 0  
}
```

**GET** /api/friends/all\_friends/{id}/ ^

All Friends List for Admins

## Parameters

[Try it out](#)

Name Description

**id** \* required  
**string**  
(path) A unique integer value identifying this friends.

id

## Responses

Code	Description	Links
200	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p>	No links

[Example Value](#) | [Schema](#)

```
{  
    "id": 0,  
    "is_active": true,
```

Code	Description	Links
	<pre>         "create_date": "2023-05-10T13:26:57.838Z",         "update_date": "2023-05-10T13:26:57.838Z",         "user1": 0,         "user2": 0     }     </pre>	

PUT /api/friends/all\_friends/{id}/

All Friends List for Admins

Parameters

Try it out

Name	Description
<b>id</b> * required string (path)	A unique integer value identifying this friends.  id

Request body

application/json

Example Value | Schema

```
{
    "is_active": true,
    "user1": 0,
    "user2": 0
}
```

Responses

Code	Description	Links
200	Media type application/json Controls Accept header.	No links

Example Value | Schema

```
{
    "id": 0,
    "is_active": true,
```

Code	Description	Links
	<pre>         "create_date": "2023-05-10T13:26:57.842Z",         "update_date": "2023-05-10T13:26:57.842Z",         "user1": 0,         "user2": 0     }     </pre>	

**PATCH** [/api/friends/all\\_friends/{id}/](#) [^](#)

All Friends List for Admins

**Parameters** [Try it out](#)

Name	Description
<b>id</b> * required <small>string (path)</small>	A unique integer value identifying this friends. id

**Request body** [application/json](#) [▼](#)

**Example Value** | **Schema**

```
{
    "is_active": true,
    "user1": 0,
    "user2": 0
}
```

**Responses**

Code	Description	Links
200	Media type <a href="#">application/json</a> <a href="#">▼</a> Controls Accept header.	No links

**Example Value** | **Schema**

```
{
    "id": 0,
    "is_active": true,
    "user1": 0,
    "user2": 0
}
```

Code	Description	Links
	<pre>"create_date": "2023-05-10T13:26:57.846Z", "update_date": "2023-05-10T13:26:57.846Z", "user1": 0, "user2": 0 }</pre>	
<b>DELETE</b>	/api/friends/all_friends/{id}/	^
All Friends List for Admins		
<b>Parameters</b>		
<b>Name</b> <b>Description</b>		
<b>id</b> * required string (path)	A unique integer value identifying this friends.	<b>Try it out</b>
<b>Responses</b>		
<b>Code</b>	<b>Description</b>	Links
204		No links

GET	/api/friends/all_friendship_requests/	^
All Friendship Requests List for Admins		
<b>Parameters</b>		
No parameters		
<b>Responses</b>		

Code	Description	Links
200	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p>	No links

[Example Value](#) | [Schema](#)

```
[  
  {  
    "id": 0,  
    "friendship_status": "SENT",  
    "is_active": true,  
    "create_date": "2023-05-10T13:26:57.850Z",  
    "update_date": "2023-05-10T13:26:57.850Z",  
    "sender": 0,  
    "receiver": 0  
  }  
]
```

**POST** /api/friends/all\_friendship\_requests/ ▾

All Friendship Requests List for Admins

#### Parameters

[Try it out](#)

No parameters

Request body

**application/json** ▾

[Example Value](#) | [Schema](#)

```
{  
  "friendship_status": "SENT",  
  "is_active": true,  
  "sender": 0,  
  "receiver": 0  
}
```

#### Responses

Code	Description	Links
201	Media type	No links

Code	Description	Links
<a href="#">application/json</a>	Controls Accept header.	
	<a href="#">Example Value</a>   <a href="#">Schema</a>	
	<pre>{     "id": 0,     "friendship_status": "SENT",     "is_active": true,     "create_date": "2023-05-10T13:26:57.854Z",     "update_date": "2023-05-10T13:26:57.854Z",     "sender": 0,     "receiver": 0 }</pre>	

**GET** /api/friends/all\_friendship\_requests/{id} ^

All Friendship Requests List for Admins

Parameters		<a href="#">Try it out</a>
Name	Description	
<b>id</b> * required	A unique integer value identifying this friendship request.	
string (path)		<input type="text" value="id"/>

**Responses**

Code	Description	Links
200	Media type	No links
	<a href="#">application/json</a>	
	Controls Accept header.	
	<a href="#">Example Value</a>   <a href="#">Schema</a>	
	<pre>{     "id": 0,     "friendship_status": "SENT",     "is_active": true,     "create_date": "2023-05-10T13:26:57.857Z",     "update_date": "2023-05-10T13:26:57.858Z",     "sender": 0,     "receiver": 0 }</pre>	

Code	Description	Links								
	<pre>"sender": 0, "receiver": 0 }</pre>									
PUT	/api/friends/all_friendship_requests/{id}	^								
All Friendship Requests List for Admins										
<b>Parameters</b> <hr/> <table border="1"> <thead> <tr> <th>Name</th><th>Description</th></tr> </thead> <tbody> <tr> <td><b>id</b> * required string (path)</td><td>A unique integer value identifying this friendship request.  id</td></tr> </tbody> </table>		Name	Description	<b>id</b> * required string (path)	A unique integer value identifying this friendship request.  id					
Name	Description									
<b>id</b> * required string (path)	A unique integer value identifying this friendship request.  id									
Request body		application/json								
<a href="#">Example Value</a>   <a href="#">Schema</a>		▼								
<pre>{   "friendship_status": "SENT",   "is_active": true,   "sender": 0,   "receiver": 0 }</pre>										
<b>Responses</b>										
<hr/> <table border="1"> <thead> <tr> <th>Code</th><th>Description</th></tr> </thead> <tbody> <tr> <td>200</td><td>Media type</td></tr> <tr> <td></td><td>application/json</td></tr> <tr> <td></td><td>Controls Accept header.</td></tr> </tbody> </table>		Code	Description	200	Media type		application/json		Controls Accept header.	Links
Code	Description									
200	Media type									
	application/json									
	Controls Accept header.									
<a href="#">Example Value</a>   <a href="#">Schema</a>		No links								
<pre>{   "id": 0,   "friendship_status": "SENT",   "is_active": true,</pre>										

Code	Description	Links						
	<pre>"create_date": "2023-05-10T13:26:57.862Z", "update_date": "2023-05-10T13:26:57.862Z", "sender": 0, "receiver": 0 }</pre>							
PATCH	/api/friends/all_friendship_requests/{id}	^						
All Friendship Requests List for Admins								
<b>Parameters</b> <hr/> <table> <thead> <tr> <th>Name</th><th>Description</th></tr> </thead> <tbody> <tr> <td><b>id</b> * required string (path)</td><td>A unique integer value identifying this friendship request.</td></tr> <tr> <td>id</td><td></td></tr> </tbody> </table>		Name	Description	<b>id</b> * required string (path)	A unique integer value identifying this friendship request.	id		Try it out
Name	Description							
<b>id</b> * required string (path)	A unique integer value identifying this friendship request.							
id								
<b>Request body</b>		application/json						
<a href="#">Example Value</a>   <a href="#">Schema</a>								
<pre>{   "friendship_status": "SENT",   "is_active": true,   "sender": 0,   "receiver": 0 }</pre>								
<b>Responses</b>								
Code	Description	Links						
200	Media type application/json	No links						
	Controls Accept header.							
<a href="#">Example Value</a>   <a href="#">Schema</a>								
<pre>{   "id": 0,</pre>								

Code	Description	Links				
	<pre>"friendship_status": "SENT", "is_active": true, "create_date": "2023-05-10T13:26:57.869Z", "update_date": "2023-05-10T13:26:57.869Z", "sender": 0, "receiver": 0 }</pre>					
<b>DELETE</b>	/api/friends/all_friendship_requests/{id}	^				
All Friendship Requests List for Admins						
<b>Parameters</b>		<b>Try it out</b>				
<table border="1"><thead><tr><th>Name</th><th>Description</th></tr></thead><tbody><tr><td><b>id</b> * required string (path)</td><td>A unique integer value identifying this friendship request.  <input type="text" value="id"/></td></tr></tbody></table>			Name	Description	<b>id</b> * required string (path)	A unique integer value identifying this friendship request.  <input type="text" value="id"/>
Name	Description					
<b>id</b> * required string (path)	A unique integer value identifying this friendship request.  <input type="text" value="id"/>					
<b>Responses</b>						
<b>Code</b>	<b>Description</b>	<b>Links</b>				
204		No links				

GET	/api/friends/user_friends/	^
User's Friends API View Class		
<b>Parameters</b>		<b>Try it out</b>
No parameters		
<b>Responses</b>		

Code	Description	Links
200	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>[   {     "id": 0,     "is_active": true,     "create_date": "2023-05-10T13:26:57.874Z",     "update_date": "2023-05-10T13:26:57.874Z",     "user1": 0,     "user2": 0   } ]</pre>	No links

**POST** /api/friends/user\_friends/ ^

User's Friends API View Class

#### Parameters

[Try it out](#)

No parameters

Request body

**application/json** ▾

[Example Value](#) | [Schema](#)

```
{  
  "is_active": true,  
  "user1": 0,  
  "user2": 0  
}
```

#### Responses

Code	Description	Links
201	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>[   {     "id": 0,     "is_active": true,     "create_date": "2023-05-10T13:26:57.874Z",     "update_date": "2023-05-10T13:26:57.874Z",     "user1": 0,     "user2": 0   } ]</pre>	No links

Code	Description	Links
	<p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "id": 0,   "is_active": true,   "create_date": "2023-05-10T13:26:57.877Z",   "update_date": "2023-05-10T13:26:57.877Z",   "user1": 0,   "user2": 0 }</pre>	

**GET** /api/friends/user\_friends/{id}/ ^

User's Friends API View Class

**Parameters**

**Name** **Description**

**id \* required**  
**string** **(path)** A unique integer value identifying this friends.  
id

**Responses**

Code	Description	Links
200	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p>	No links

[Example Value](#) | [Schema](#)

```
{  
    "id": 0,  
    "is_active": true,  
    "create_date": "2023-05-10T13:26:57.880Z",  
    "update_date": "2023-05-10T13:26:57.880Z",  
    "user1": 0,  
    "user2": 0  
}
```

PUT

/api/friends/user\_friends/{id}/



User's Friends API View Class

#### Parameters

[Try it out](#)

Name	Description
<b>id</b> * required	A unique integer value identifying this friends.

**id** \* required

string

(path)

id

Request body

application/json



[Example Value](#) | [Schema](#)

```
{  
    "is_active": true,  
    "user1": 0,  
    "user2": 0  
}
```

#### Responses

Code	Description	Links
200	<p>Media type</p> <div style="border: 1px solid #ccc; padding: 5px; display: inline-block;"> <b>application/json</b> <span style="float: right;">▼</span> </div> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "id": 0,   "is_active": true,   "create_date": "2023-05-10T13:26:57.886Z",   "update_date": "2023-05-10T13:26:57.886Z",   "user1": 0,   "user2": 0 }</pre>	No links

**PATCH** /api/friends/user\_friends/{id}/ ^

User's Friends API View Class

---

### Parameters

[Try it out](#)

Name	Description
<b>id</b> * required string (path)	A unique integer value identifying this friends.  <input type="text" value="id"/>

---

Request body application/json ▼

[Example Value](#) | [Schema](#)

```
{
  "is_active": true,
  "user1": 0,
  "user2": 0
}
```

---

### Responses

Code	Description	Links
200	<p>Media type</p> <div style="border: 1px solid #ccc; padding: 5px; display: inline-block;"> <b>application/json</b> <span style="float: right;">▼</span> </div> <p>Controls Accept header.</p>	No links

[Example Value](#) | [Schema](#)

```
{
  "id": 0,
  "is_active": true,
  "create_date": "2023-05-10T13:26:57.890Z",
  "update_date": "2023-05-10T13:26:57.890Z",
  "user1": 0,
  "user2": 0
}
```

**DELETE** /api/friends/user\_friends/{id}/



User's Friends API View Class

#### Parameters

[Try it out](#)

Name	Description
<b>id * required</b> string (path)	A unique integer value identifying this friends.  <input type="text" value="id"/>

#### Responses

Code	Description	Links
204		No links

**GET** /api/friends/friendship\_requests/



User's Requests to Friends API View Class

## Parameters

Try it out

No parameters

## Responses

Code	Description	Links
200	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>[   {     "id": 0,     "friendship_status": "SENT",     "is_active": true,     "create_date": "2023-05-10T13:26:57.895Z",     "update_date": "2023-05-10T13:26:57.895Z",     "sender": 0,     "receiver": 0   } ]</pre>	<i>No links</i>

POST

/api/friends/friendship\_requests/



User's Requests to Friends API View Class

## Parameters

Try it out

No parameters

Request body

**application/json** ▾

[Example Value](#) | [Schema](#)

```
{  
  "friendship_status": "SENT",  
  "is_active": true,  
  "sender": 0,  
  "receiver": 0  
}
```

## Responses

Code	Description	Links
201	<p>Media type</p> <p><b>application/json</b> ▾</p> <p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "id": 0,   "friendship_status": "SENT",   "is_active": true,   "create_date": "2023-05-10T13:26:57.898Z",   "update_date": "2023-05-10T13:26:57.898Z",   "sender": 0,   "receiver": 0 }</pre>	<i>No links</i>

**GET** /api/friends/friendship\_requests/{id}/ ^

User's Requests to Friends API View Class

## Parameters

[Try it out](#)

Name	Description
<b>id * required</b> <code>string</code> (path)	A unique integer value identifying this friendship request. id

## Responses

Code	Description	Links
200	<p>Media type</p> <p><b>application/json</b> ▾</p>	<i>No links</i>

Code	Description	Links
	<p>Controls Accept header.</p> <p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "id": 0,   "friendship_status": "SENT",   "is_active": true,   "create_date": "2023-05-10T13:26:57.902Z",   "update_date": "2023-05-10T13:26:57.902Z",   "sender": 0,   "receiver": 0 }</pre>	

<b>PUT</b>	/api/friends/friendship_requests/{id}/	<a href="#">^</a>						
User's Requests to Friends API View Class								
<b>Parameters</b>		<a href="#">Try it out</a>						
<table border="1"> <thead> <tr> <th>Name</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td><b>id</b> * required string (path)</td> <td>A unique integer value identifying this friendship request.  <input type="text" value="id"/></td> </tr> </tbody> </table>		Name	Description	<b>id</b> * required string (path)	A unique integer value identifying this friendship request.  <input type="text" value="id"/>			
Name	Description							
<b>id</b> * required string (path)	A unique integer value identifying this friendship request.  <input type="text" value="id"/>							
Request body		<a href="#">application/json</a> <a href="#">▼</a>						
<p><a href="#">Example Value</a>   <a href="#">Schema</a></p> <pre>{   "friendship_status": "SENT",   "is_active": true,   "sender": 0,   "receiver": 0 }</pre>								
<h3>Responses</h3> <table border="1"> <thead> <tr> <th>Code</th> <th>Description</th> <th>Links</th> </tr> </thead> <tbody> <tr> <td>200</td> <td>Media type</td> <td><i>No links</i></td></tr> </tbody> </table>			Code	Description	Links	200	Media type	<i>No links</i>
Code	Description	Links						
200	Media type	<i>No links</i>						

Code	Description	Links
<b>application/json</b>	Controls Accept header.	
<a href="#">Example Value</a>	<a href="#">Schema</a>	
	<pre>{     "id": 0,     "friendship_status": "SENT",     "is_active": true,     "create_date": "2023-05-10T13:26:57.906Z",     "update_date": "2023-05-10T13:26:57.907Z",     "sender": 0,     "receiver": 0 }</pre>	

**PATCH** /api/friends/friendship\_requests/{id}/

User's Requests to Friends API View Class

**Parameters**

**Try it out**

Name	Description
<b>id</b> * required <small>string (path)</small>	A unique integer value identifying this friendship request. <input type="text" value="id"/>

**Request body**

**application/json**

[Example Value](#)

[Schema](#)

```
{  
    "friendship_status": "SENT",  
    "is_active": true,  
    "sender": 0,  
    "receiver": 0  
}
```

**Responses**

Code	Description	Links
200	<p>Media type</p> <div style="border: 1px solid #ccc; padding: 5px; display: inline-block;"> <b>application/json</b> <span style="float: right;">▼</span> </div> <p>Controls Accept header.</p>	No links

[Example Value](#) | [Schema](#)

```
{
  "id": 0,
  "friendship_status": "SENT",
  "is_active": true,
  "create_date": "2023-05-10T13:26:57.912Z",
  "update_date": "2023-05-10T13:26:57.912Z",
  "sender": 0,
  "receiver": 0
}
```

<b>DELETE</b>	/api/friends/friendship_requests/{id}/	^
User's Requests to Friends API View Class		
<b>Parameters</b>		<a href="#">Try it out</a>
Name	Description	
<b>id</b> * required string (path)	A unique integer value identifying this friendship request.	
	<input type="text" value="id"/>	
<b>Responses</b>		
Code	Description	Links
204		No links

<b>GET</b>	/api/friends/get_friends_status/	▼
User's Requests to Friends API View Class		
<b>DELETE</b>	/api/friends/userfriends/{user}/{id}/	^

## User's Friends Destroy Class

### Parameters

[Try it out](#)

Name	Description
------	-------------

**user \* required****string**  
(path)

user

**id \* required****string**  
(path)

id

A unique integer value identifying this friends.

### Responses

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

204

No links

### Schemas



```
User ↴ {  
  id           integer  
  readOnly: true  
  username*   string  
  maxLength: 64  
  first_name* string  
  maxLength: 64  
  last_name*  string  
  maxLength: 64  
  email*      string($email)  
  maxLength: 254  
}
```

```
Friends ▼ {  
    id                      integer  
    readOnly: true  
    is_active               boolean  
    create_date              string($date-time)  
    readOnly: true  
    nullable: true  
    update_date              string($date-time)  
    readOnly: true  
    nullable: true  
    user1*                  integer  
    user2*                  integer  
}
```

```
FriendshipRequest ▼ {  
    id                      integer  
    readOnly: true  
    friendship_status*      string  
    Enum:  
        > Array [ 3 ]  
    is_active               boolean  
    create_date              string($date-time)  
    readOnly: true  
    nullable: true  
    update_date              string($date-time)  
    readOnly: true  
    nullable: true  
    sender*                 integer  
    receiver*                integer  
}
```

```
UserCreate ▼ {  
    email*                  string($email)  
    maxLength: 254  
    username*                string  
    maxLength: 64  
    id                      integer  
    readOnly: true  
    password*                string  
    writeOnly: true  
}
```

```
Activation ▼ {  
    uid*                    string  
    token*                  string  
}
```

```
SendEmailReset ▼ {  
    email*                  string($email)  
}
```

```
PasswordResetConfirm ↕ {  
  uid*          string  
  token*        string  
  new_password* string  
}  
}
```

```
UsernameResetConfirm ↕ {  
  new_username* string  
  maxLength: 64  
}  
}
```

```
SetPassword ↕ {  
  new_password*   string  
  current_password* string  
}  
}
```

```
SetUsername ↕ {  
  current_password* string  
  new_username*     string  
  maxLength: 64  
}  
}
```

```
TokenObtainPair ↕ {  
  username*       string  
  password*       string  
  writeOnly: true  
}  
}
```

```
TokenRefresh ↕ {  
  refresh*        string  
  access          string  
  readOnly: true  
}  
}
```

```
TokenVerify ↕ {  
  token*          string  
}  
}
```