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Blodged Web App

1.0.0 OAS3

[/v3/api-docs](#)

This is the blodged spring boot web app.

Servers

<http://localhost:8080> - Generated server url

replies-rest-controller-public

**GET****/api/replies/user/{id}** Retrieve replies made by a specific user by ID

Parameters

[Try it out](#)

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

id * required integer(\$int64) (path)	
--	--

Responses

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

200		
-----	--	--

returns a list

No links

Media type

Controls Accept header.

Code	Description	Links
	Example Value Schema	
	<pre>{ "id": 0, "replyAuthorUsername": "string", "postId": 0, "replyContent": "string" }</pre>	
500	<p>If the server encounters a database error</p> <p>Media type</p> <div><input type="text" value="*/"/></div> <p>Example Value Schema</p> <pre>{}</pre>	No links

GET

/api/replies/post/{id}

Retrieve replies for a specific post by ID

Parameters

Try it out

Name	Description
id * required	
integer(\$int64)	id
(path)	

Responses

Code	Description	Links
200	returns a list	No links

Media type

/

Controls Accept header.

Code	Description	Links
	Example Value Schema	
	<pre>{ "id": 0, "replyAuthorUsername": "string", "postId": 0, "replyContent": "string" }</pre>	
500	If the server encounters a database error	No links
	Media type <input type="text" value="*/"/>	
	Example Value Schema	
	<pre>{}</pre>	

posts-rest-controller-public



GET

/api/posts/user/{username}

Retrieve posts metadata for a specific user by username

⌵

Parameters

Try it out

Name	Description
<div><div>username</div><div>* required</div></div>	
string	
(path)	<div>username</div>

Responses

Code	Description	Links
200	returns a list	No links

Media type

Code	Description	Links
	<div><input type="text" value="*/"/></div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "id": 0, "authorUsername": "string", "postContent": "string", "replyIds": [0], "likeCount": 0}</pre></div>	
500	<div>If the server encounters a database error</div> <div>Media type</div> <div><input type="text" value="*/"/></div> <div>Example Value Schema</div> <div><pre>{}</pre></div>	No links

GET

/api/posts/likedBy/{postId}

Retrieve a list of users who liked a specific post

⌵

Parameters

Try it out

Name	Description
<div><div>postId * required</div><div>integer(\$int64)</div><div>(path)</div></div>	<div>postId</div>

Responses

Code	Description	Links
200	returns a list	No links

Code	Description	Links
	<p>Media type</p> <div>*/*</div> <p>Controls Accept header.</p> <p>Example Value Schema</p> <p>string</p>	
500	<p>If the server encounters a database error</p> <p>Media type</p> <div>*/*</div> <p>Example Value Schema</p> <p>{ }</p>	No links

GET

/api/posts/id/{id} Retrieve metadata for a specific post by ID



Parameters

[Try it out](#)

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

id * requiredinteger(\$int64)
(path)

id

Responses

Code	Description	Links
200	OK	No links

Code	Description	Links
	<p>Media type</p> <div>*/*</div> <p>Controls Accept header.</p> <p>Example Value Schema</p> <pre>{ "id": 0, "authorUsername": "string", "postContent": "string", "replyIds": [0], "likeCount": 0}</pre>	
500	<p>If the server encounters a database error</p> <p>Media type</p> <div>*/*</div> <p>Example Value Schema</p> <pre>{}</pre>	No links

GET /api/posts/a11 Retrieve all posts metadata



Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	<p>returns a list</p> <p>Media type</p> <div>*/*</div>	No links

Code	Description	Links
	<p>Controls Accept header.</p> <p>Example Value Schema</p> <pre>{ "id": 0, "authorUsername": "string", "postContent": "string", "replyIds": [0], "likeCount": 0}</pre>	
500	<p>If the server encounters a database error</p> <p>Media type</p> <div><input type="text" value="*/"/></div> <p>Example Value Schema</p> <pre>{}</pre>	No links

accounts-rest-controller-public



GET	/api/accounts/users Retrieve all user metadata	
Parameters		<div>Try it out</div>
No parameters		
Responses		
Code	Description	Links
200	<p>returns a list</p> <p>Media type</p> <div><input type="text" value="*/"/></div>	No links

Code	Description	Links
	<p>Controls Accept header.</p> <p>Example Value Schema</p> <pre>{ "id": 0, "username": "string", "bio": "string", "createdAt": "2024-12-08T07:29:18.910Z", "followedByCount": 0, "followingCount": 0, "likesGiven": 0}</pre>	
500	<p>If the server encounters a database error</p> <p>Media type</p> <div><input type="text" value="*/"/></div> <p>Example Value Schema</p> <pre>{}</pre>	No links

GET

/api/accounts/username-available/{username}

Check if a username is available

^

Parameters

Try it out

Name	Description
username * required string (path)	<div>username</div>

Responses

Code	Description	Links
200	OK	No links

Code	Description	Links
	<p>Media type</p> <div><input type="text" value="*/"/></div> <p>Controls Accept header.</p> <p>Example Value Schema</p> <p>true</p>	
500	<p>If the server encounters a database error</p> <p>Media type</p> <div><input type="text" value="*/"/></div> <p>Example Value Schema</p> <p>{}</p>	No links

GET

/api/accounts/user/{username} Retrieve metadata for a specific user by username



Parameters

[Try it out](#)

Name

Description

username * requiredstring
(path)

Responses

Code

Description

Links

200

OK

No links

Code	Description	Links
	<div>Media type</div> <div><input type="text" value="*/"/></div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "id": 0, "username": "string", "bio": "string", "createdAt": "2024-12-08T07:29:18.912Z", "followedByCount": 0, "followingCount": 0, "likesGiven": 0 }</pre></div>	
500	<div>If the server encounters a database error</div> <div>Media type</div> <div><input type="text" value="*/"/></div> <div>Example Value Schema</div> <div><pre>{}</pre></div>	No links

GET

/api/accounts/follows/{username}

Retrieve a list of usernames that the specified user follows

^

Parameters

Try it out

Name	Description
<div>username * required</div> <div>string</div> <div>(path)</div>	<div>username</div>

Responses

Code	Description	Links
200	<p>returns a list</p> <p>Media type</p> <div>*/*</div> <p>Controls Accept header.</p> <p>Example Value Schema</p> <p>string</p>	No links
500	<p>If the server encounters a database error</p> <p>Media type</p> <div>*/*</div> <p>Example Value Schema</p> <p>{}</p>	No links

GET /api/accounts/followed-by/{username} Retrieve a list of usernames following the specified user ^

Parameters

[Try it out](#)

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

username * required

string
(path)

username

Responses

Code	Description	Links
200	<p>returns a list</p> <p>Media type</p> <div>*/*</div> <p>Controls Accept header.</p> <p>Example Value Schema</p> <p>string</p>	No links
500	<p>If the server encounters a database error</p> <p>Media type</p> <div>*/*</div> <p>Example Value Schema</p> <p>{}</p>	No links

Schemas



```
ReplyMetadata {
  id
  replyAuthorUsername [...]
  postId
  replyContent [...]
}
```

```
PostMetadata  {  
  id  
  authorUsername      [...]   
  postContent         [...]   
  replyIds            [...]   
  likeCount           [...]   
}
```

```
UserMetadata  {  
  id  
  username          [...]   
  bio               [...]   
  createDate        [...]   
  followedByCount   [...]   
  followingCount     [...]   
  likesGiven        [...]   
}
```