

GET /api/v1/tweets/:id

returns the tweet with the corresponding id in JSON

{“id”: 22, “text”: “hello world!”, “create_at”: “2015-10-2”}

GET /api/v1/tweets/recent

returns 100 most recent tweets in JSON

{<tweet>, <tweet>, ...}

GET /api/v1/tweets/:id/tags

returns the tags in tweet in JSON

{“tag”: “#brandeis”, “tag”: “#undertale”}

GET /api/v1/users/:name

returns user in JSON

{“id”: 22, “user_name”: “test”, “email”: “ff@gsa.com”, “tweets_count”: 23, “followers_count”: 24, “followings_count”: 1, “created_at”: “2015-3-2”}

PUT /api/v1/users/:name

modify user profile

return the modified user in JSON

{<user>}

GET /api/v1/users/:name/tweets

returns 100 most recent tweets created by user in JSON

{<tweet>, <tweet>, ...}

POST /api/v1/users/:name/tweets?text=text

creates a new tweet for given username

returns the new tweet

{<tweet>}

GET /api/v1/users/:name/follow

returns people who user follows in JSON

{“user_id”: 23, “user_id”: 22,...}

POST /api/v1/users/:name/follow?user=user2

user now follows user2

returns user2 id

{“user_id”: 11}

DELETE /api/v1/users/:name/follow?user=user2
user stop following user2
returns new list of all people who user follows
{“user_id”: 23, “user_id”: 22,...}

GET /api/v1/users/:name/retweets
returns 100 most recent retweets by user in JSON
{<tweet>, <tweet>, ...}

POST /api/v1/users/:name/retweets?tweet_id=id
retweets a tweet
returns that tweet in JSON
{<tweet>}

GET /api/v1/users/:name/favorites
returns 100 most recent favorite by user in JSON
{<tweet>, <tweet>, ...}

POST /api/v1/users/:name/favorites?tweet_id=id
favorites a tweet
returns that tweet in JSON
{<tweet>}

DELETE /api/v1/users/:name/favorites?tweet_id=id
unfavorite a tweet
returns that tweet in JSON
{<tweet>}