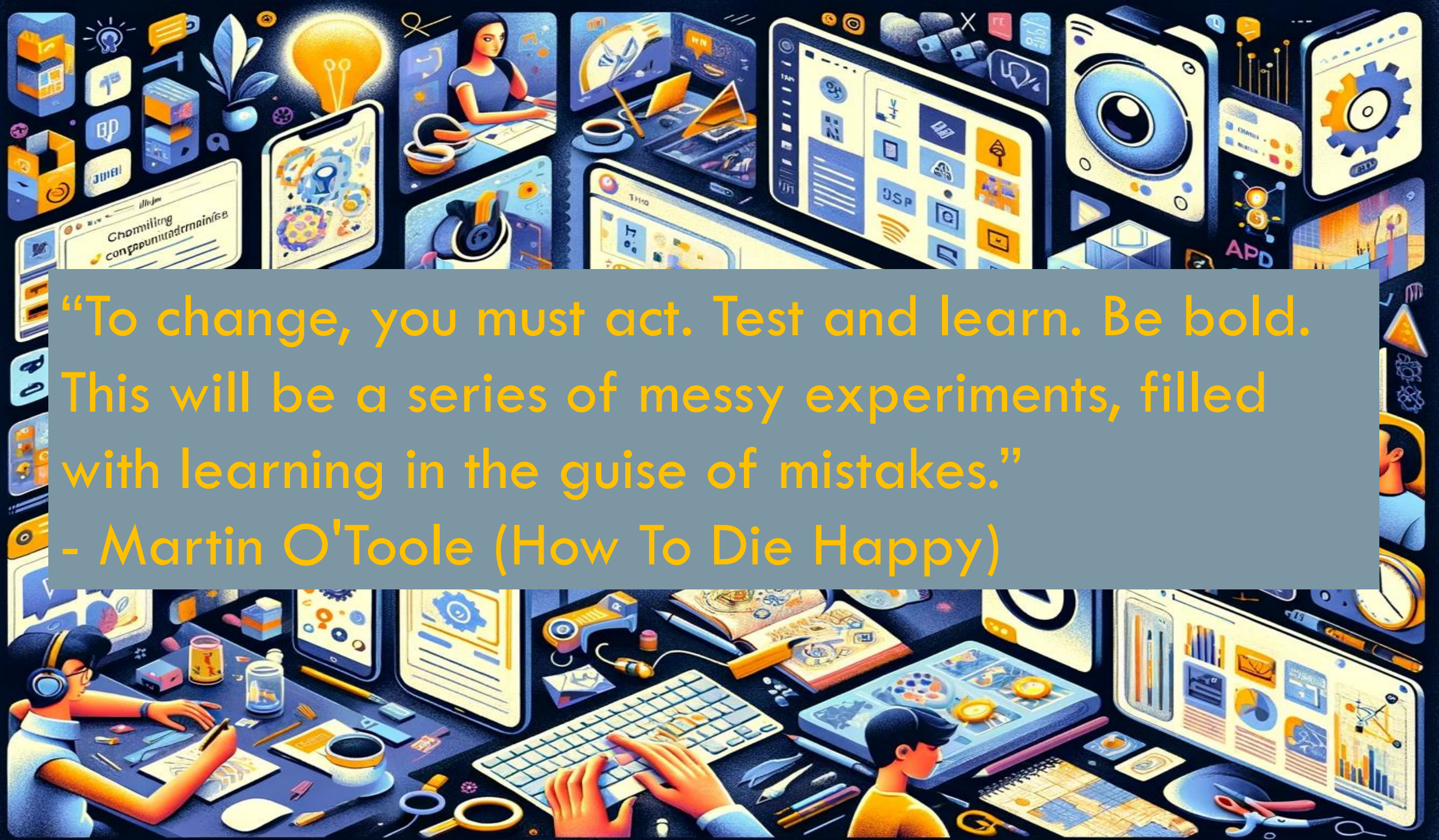


EASY GPT ACTIONS



ReallyEasy.AI



“To change, you must act. Test and learn. Be bold.
This will be a series of messy experiments, filled
with learning in the guise of mistakes.”
- Martin O'Toole (How To Die Happy)

YOU WILL HIT YOUR USAGE CAP



ChatGPT

You've reached the current usage cap for GPT-4. You can continue with the default model now, or try again after 10:54 AM. [Learn more](#)

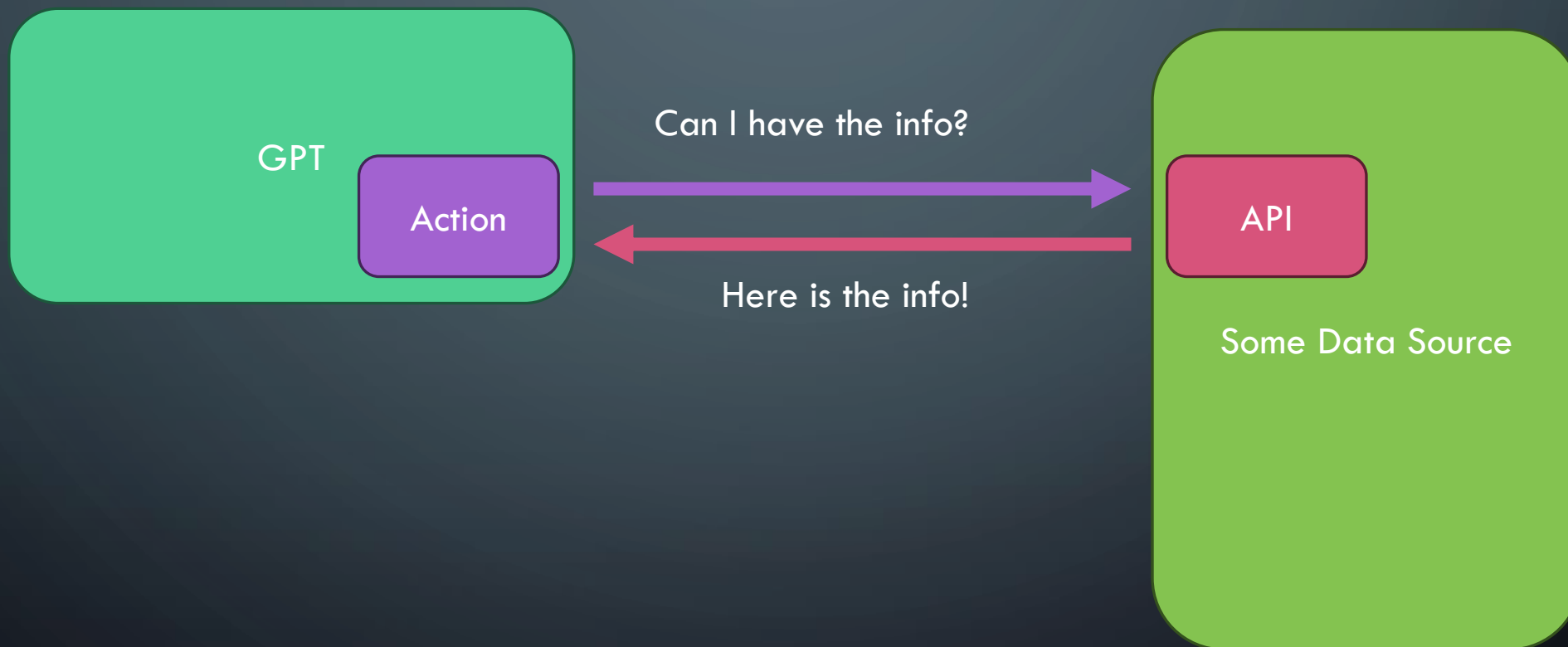
Use default model



WHAT ARE
ACTIONS?



ACTIONS SIMPLIFIED



ACTIONS INTERFACE

My GPTs

+ Create

Capabilities

- ☒ Web Browsing
- ☒ DALL-E Image Generation
- ☐ Code Interpreter ?

Actions

Create new action

< New GPT
• Draft

Save ▾



Add actions

Let your GPT retrieve information or take actions outside of ChatGPT.
[Learn more.](#)

Authentication

None



Schema

Import from URL

Examples ▾

Enter your OpenAPI schema here

Get help from ActionsGPT ↗

Privacy policy

<https://api.example-weather-app.com/privacy>



Preview

Message GPT...



YOUR FIRST GPT ACTION



LET'S GET SOME MOVIES!
(SIGN UP TO GET AN API KEY)

TMDB

Movies

TV Shows

People

More



EN



R






Welcome.

Millions of movies, TV shows and people to discover. Explore now.

Search for a movie, tv show, person.....

Search

CONFIRMING YOUR API KEY



reallyeasyai
View profile

Discussions

Lists

Ratings

Watchlist

Edit Profile

Settings

Logout

Settings

Edit Profile

Account Settings

Streaming Services

Notification Settings

Blocked Users

Import List

Sharing Settings

Sessions

API

Delete Account

API [Overview](#) [Details](#) [Sessions](#) [Stats](#) [Regenerate Key](#)

TMDb offers a powerful API service that is free to use as long as you properly attribute us as the source of the data and/or images you use. You can find the logos for attribution [here](#).

Documentation

Our primary documentation is located at developer.themoviedb.org.

Support

If you have questions or comments about the information covered here, please create a post on our [support forums](#).

API Details

If you'd like to edit the details of your app, [click here](#).

API Key

39f85626b0067ff4d71b4e32a0100356

API Read Access Token

eyJhbGciOiJIUzI1NiJ9.eyJhdWQiOiIzOWY4NTYyNmIwMDY3ZmY0ZDcxYjRlMzJhMDEwMDM1NiIsInN1YiI6IjY1YTJhYjA3Mzk1NDlhMDEyMzEwMDM1NiIsInR5cCI6IkpXLTJlbnQ1IiwiaWF0IjoxNjQ1MjQ1MjQ1LjE1apcbqHMHVVKixbTKJX2nORIISjB0qZRIMgvQiiKkw

PICK YOUR ENDPOINT

TMDB

OAS

Service Status

Support

v3

Guides

API Reference

Changelog

Details

SEARCH

Collection

Company

Keyword

Movie

Multi

Person

TV

TRENDING

All

Movies

People

TV

TV SERIES LISTS

Airing Today

On The Air

Popular

Top Rated

GET

GET

GET

GET

GET

GET

GET

GET

GET

GET

GET

GET

GET

GET

GET

GET

GET

GET

GET

GET

All

GET `https://api.themoviedb.org/3/trending/all/{time_window}`

Get the trending movies, TV shows and people.

RECENT REQUESTS

TIME	STATUS	USER AGENT
Make a request to see history.		
0 Requests This Month		

This call is similar to how the multi search works in the sense that we return multiple media types (movies, TV shows and people) in a single call to get the most trending data on the entirety of TMDB.

If you would like to only get the trending data by a specific media type, use one of the specific methods:

- [Trending movies](#)
- [Trending TV shows](#)
- [Trending people](#)

PATH PARAMS

time_window

EXPLORE YOUR ENDPOINT

This call is similar to how the multi search works in the sense that we return multiple media types (movies, TV shows and people) in a single call to get the most trending data on the entirety of TMDB.

If you would like to only get the trending data by a specific media type, use one of the specific methods:

1. [Trending movies](#)
2. [Trending TV shows](#)
3. [Trending people](#)

PATH PARAMS

time_window string **required**
Default: day

day
day
week

QUERY PARAMS

language string
ISO-639-1 - ISO-3166-1 code


en-US

RESPONSE

● 200
200



SIGNING UP FOR POSTMAN



Sign In [Create Account](#) instead


Email or Username

Password

☒ Stay signed in [Forgot Password?](#)

Sign In

or

 **Sign in with Google**

Sign in with SSO

TESTING YOUR API CALL IN POSTMAN

The screenshot displays the Postman web interface. At the top, there's a search bar and navigation links like 'Invite', 'Settings', 'Notifications', and 'Upgrade'. Below this, the 'Overview' tab is active, showing the API endpoint: `https://api.themoviedb.org/3/trending/all/week?api_key=39f85626b0067ff4d71b4e32a0100356`. The request method is set to 'GET'. The 'Query Params' section shows a table with one parameter: `api_key` with the value `39f85626b0067ff4d71b4e32a0100356`. The 'Body' tab is selected, showing the response in 'Pretty' format. The response is a JSON object containing movie information for Napoleon.

Search Postman

Overview | GET https://api.themoviedb.org/3/trending/all/week?api_key=39f85626b0067ff4d71b4e32a0100356 | No Environment

https://api.themoviedb.org/3/trending/all/week?api_key=39f85626b0067ff4d71b4e32a0100356

GET | Send

Params • Authorization Headers (5) Body Pre-request Script Tests Settings Cookies

Query Params

Key	Value	Description	Bulk Edit
api_key	39f85626b0067ff4d71b4e32a0100356		

Body Cookies Headers (19) Test Results

200 OK 118 ms 13.72 KB Save as example

Pretty Raw Preview Visualize JSON

```
1 {
2   "page": 1,
3   "results": [
4     {
5       "adult": false,
6       "backdrop_path": "/f1AQhx6ZfGhPZFTVKgxG91PhEYc.jpg",
7       "id": 753342,
8       "title": "Napoleon",
9       "original_language": "en",
10      "original_title": "Napoleon",
11      "overview": "An epic that details the checkered rise and fall of French Emperor Napoleon Bonaparte and his relentless journey to power through the prism of his addictive, volatile relationship with his wife, Josephine.",
12      "poster_path": "/jE5o7y9K6pZtWNNMEw3IdpHuncR.jpg",
13      "media_type": "movie",
14      "genre_ids": [
```

STARTING OUR GPT





PREPARING TO CONFIGURE OUR ACTION

[<](#)


Add actions
Let your GPT retrieve information or take actions outside of ChatGPT.
[Learn more.](#)

Authentication

None 

Schema [Import from URL](#) [Examples](#) 

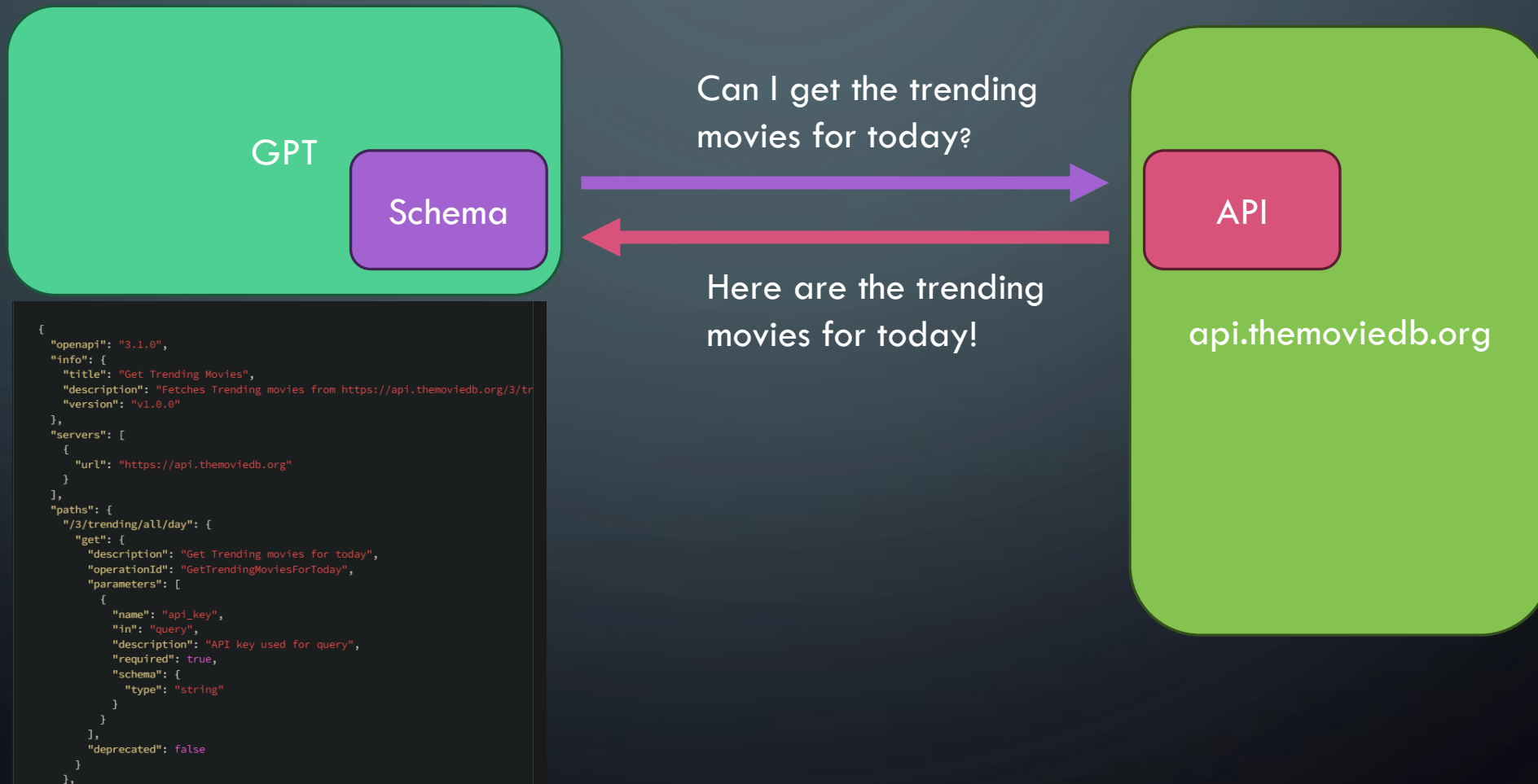
Enter your OpenAPI schema here

[Get help from ActionsGPT](#) 

Privacy policy

<https://api.example-weather-app.com/privacy>

ACTIONS DEEPER LOOK



UNDERSTANDING THE SCHEMA

```
{
  "openapi": "3.1.0",
  "info": {
    "title": "Get Trending Movies",
    "description": "Fetches Trending movies from https://api.themoviedb.org/3/tr",
    "version": "v1.0.0"
  },
  "servers": [
    {
      "url": "https://api.themoviedb.org"
    }
  ],
  "paths": {
    "/3/trending/all/day": {
      "get": {
        "description": "Get Trending movies for today",
        "operationId": "GetTrendingMoviesForToday",
        "parameters": [
          {
            "name": "api_key",
            "in": "query",
            "description": "API key used for query",
            "required": true,
            "schema": {
              "type": "string"
            }
          }
        ],
        "deprecated": false
      }
    }
  },
}
```

FORMATTING THE SCHEMA

Format

```
openapi: 3.1.0
info:
  title: Get Trending Movies
  description: Fetches Trending movies from https://api.themoviedb.org/3/trending/all/{time_window}
  version: v1.0.0
servers:
  - url: https://api.themoviedb.org
paths:
  /3/trending/all/day:
    get:
      description: Get Trending movies for today
      operationId: GetTrendingMoviesForToday
      parameters:
        - name: api_key
          in: query
          description: API key used for query
          required: true
          schema:
            type: string
```


OPEN API VERSION

openapi: 3.1.0

info:

title: Get Trending Movies

description: Fetches Trending movies from https://api.themoviedb.org/3/trending/all/{time_window}

version: v1.0.0

servers:

- url: <https://api.themoviedb.org>

paths:

/3/trending/all/day:

get:

description: Get Trending movies for today

operationId: GetTrendingMoviesForToday

parameters:

- name: api_key

in: query

description: API key used for query

required: true

schema:

type: string

YOUR API INFO

openapi: 3.1.0

info:

title: Get Trending Movies

description: Fetches Trending movies from https://api.themoviedb.org/3/trending/all/{time_window}

version: v1.0.0

servers:

- url: <https://api.themoviedb.org>

paths:

/3/trending/all/day:

get:

description: Get Trending movies for today

operationId: GetTrendingMoviesForToday

parameters:

- name: api_key

in: query

description: API key used for query

required: true

schema:

type: string

SERVICES

```
openapi: 3.1.0
info:
  title: Get Trending Movies
  description: Fetches Trending movies from https://api.themoviedb.org/3/trending/all/{time_window}
  version: v1.0.0
servers:
  - url: https://api.themoviedb.org
paths:
  /3/trending/all/day:
    get:
      description: Get Trending movies for today
      operationId: GetTrendingMoviesForToday
      parameters:
        - name: api_key
          in: query
          description: API key used for query
          required: true
          schema:
            type: string
```


PATHS

```
openapi: 3.1.0
info:
  title: Get Trending Movies
  description: Fetches Trending movies from https://api.themoviedb.org/3/trending/all/{time_window}
  version: v1.0.0
servers:
  - url: https://api.themoviedb.org
paths:
  /3/trending/all/day:
    get:
      description: Get Trending movies for today
      operationId: GetTrendingMoviesForToday
      parameters:
        - name: api_key
          in: query
          description: API key used for query
          required: true
          schema:
            type: string
```

PATHS (WHERE)

```
openapi: 3.1.0
info:
  title: Get Trending Movies
  description: Fetches Trending movies from https://api.themoviedb.org/3/trending/all/{time_window}
  version: v1.0.0
servers:
  - url: https://api.themoviedb.org
paths:
  /3/trending/all/day:
    get:
      description: Get Trending movies for today
      operationId: GetTrendingMoviesForToday
      parameters:
        - name: api_key
          in: query
          description: API key used for query
          required: true
          schema:
            type: string
```

PATHS (WHAT)

```
openapi: 3.1.0
info:
  title: Get Trending Movies
  description: Fetches Trending movies from https://api.themoviedb.org/3/trending/all/{time_window}
  version: v1.0.0
servers:
  - url: https://api.themoviedb.org
paths:
  /3/trending/all/day:
    get:
      description: Get Trending movies for today
      operationId: GetTrendingMoviesForToday
      parameters:
        - name: api_key
          in: query
          description: API key used for query
          required: true
          schema:
            type: string
```


PATHS (KEY DETAILS)

```
openapi: 3.1.0
info:
  title: Get Trending Movies
  description: Fetches Trending movies from https://api.themoviedb.org/3/trending/all/{time_window}
  version: v1.0.0
servers:
  - url: https://api.themoviedb.org
paths:
  /3/trending/all/day:
    get:
      description: Get Trending movies for today
      operationId: GetTrendingMoviesForToday
      parameters:
        - name: api_key
          in: query
          description: API key used for query
          required: true
          schema:
            type: string
```

PATHS (EXTRAS)

```
openapi: 3.1.0
info:
  title: Get Trending Movies
  description: Fetches Trending movies from https://api.themoviedb.org/3/trending/all/{time_window}
  version: v1.0.0
servers:
  - url: https://api.themoviedb.org
paths:
  /3/trending/all/day:
    get:
      description: Get Trending movies for today
      operationId: GetTrendingMoviesForToday
      parameters:
        - name: api_key
          in: query
          description: API key used for query
          required: true
          schema:
            type: string
```

FINISHING OUR GPT

Screen Trends Oracle ▾



Screen Trends Oracle

Your guide to the latest in movies and TV trends

By Zain Naboulsi Jr



Message Screen Trends Oracle...



ChatGPT can make mistakes. Consider checking important information.

TESTING YOUR ACTION

GetTrendingMoviesForToday

GET

/3/trending/all/day

Test



You

Call the api.themoviedb.org API with the GetTrendingMoviesForToday operation



Screen Trends Oracle

> [debug] Calling HTTP endpoint



Screen Trends Oracle wants to talk to api.themoviedb.org
Only allow sites you trust

Allow

Always allow for api.themoviedb.org

Decline



Screen Trends Oracle

> [debug] Calling HTTP endpoint

> [debug] Calling HTTP endpoint

> [debug] Response received



Talked to api.themoviedb.org

Here are some of the trending movies for today:

1. Lift

Genre: Action, Comedy, Crime

Release Date: January 10, 2024

Overview: An international heist crew races to lift \$500 million in gold from a passenger plane at 40,000 feet.

2. Role Play

USING YOUR GPT



You

get me today's trends



Screen Trends Oracle



Talked to api.themoviedb.org ▾

Here are some of today's trending movies and TV shows:

1. **Lift** (2024-01-10): An action-packed heist movie where a crew attempts to steal \$500 million in gold from a passenger plane at 40,000 feet.
2. **Role Play** (2023-12-14): A thrilling mix of action, comedy, and romance. Emma, a suburban wife with a secret life as an assassin, gets her world turned upside down when her husband discovers her secret during a role-play.
3. **Echo** (TV Series, 2024-01-09): A crime and action series following Maya, who is pursued by Wilson Fisk's criminal empire and forced to confront her family's legacy.
4. **Napoleon** (2023-11-22): A historical epic showcasing the rise and fall of Napoleon Bonaparte, focusing on his relationship with his wife, Josephine.
5. **Monarch: Legacy of Monsters** (TV Series, 2023-11-16): A TV series blending action,

BUILDING YOUR SECOND GPT ACTION



PICKING YOUR SUBJECT

In 2023, multiple high-profile regional banks collapsed in a few weeks: ▾



Silicon Valley Bank (SVB)

Failed on March 10, 2023 in Santa Clara, California



Signature Bank

Failed on March 12, 2023 in New York City



First Republic Bank

Failed on May 1, 2023 in San Francisco, California




Heartland Tri-State Bank

Failed on July 28, 2023 in Elkhart, Indiana

These failures are the second-, third-, and fourth-largest in US history, respectively. The collapses are attributed to deficiencies in risk management and a lack of proactive supervision. They are not related to the bad loan practices of the 2008 subprime mortgage crisis. ▾

STARTING OUR GPT

Failed Bank Tracker



Failed Bank Tracker

Delivers up-to-date info on failed banks.


By Zain Naboulsi Jr


Show recent bank failures

Verify if a bank has failed

Details on a specific failed bank

Historical data on bank failures

 Message Failed Bank Tracker...



ChatGPT can make mistakes. Consider checking important information.

PICKING YOUR DATA

[Home](#) > [Resources](#) > [Data Tools](#) > BankFind Suite

BankFind Suite

BankFind Suite is a way for users to search the FDIC's extensive data records. BankFind Suite allows you to locate current and former FDIC-insured banking institutions by name, FDIC certificate number, website and/or by location. The Suite also allows a user to follow the history and financial trends of an individual institution, group of institutions, or the industry as a whole. The FDIC is currently modernizing our public-facing offerings to provide an improved functionality and a more intuitive user experience through an iterative process. Updates with improvements to functionality and data access will continually be released as development progresses. Release notes are available [here](#).



Help Library

Your BankFind Suite information source for everything from variables and definitions, to helpful tutorials, to information on the historic data, and more.


DO THEY HAVE AN API?



API for Data Miners & Developers

The API Developer Portal provides a complete API solution for building applications around the bank data.

[Home](#) > [Resources](#) > [Data Tools](#) > [BankFind Suite](#) > [API for Data Miners & Developers](#)

[Help](#) 

[< !\[\]\(aa53ad6fea213b8b2226d3077e30533a_img.jpg\) BankFind Suite Home](#)

BankFind Suite: API for Data Miners & Developers

Overview

FDIC's application programming interface (API) lets developers access FDIC's publically available bank data. This portal provides a complete API solution for building applications using this data. Everything you need to integrate with this API is available below. More data will be added to the portal on an ongoing basis.

Authentication

This API is open to the public and does not currently require any authentication or API keys to access. The FDIC is collaborating with [Data.gov](#) on the issuance and management of an API key. More information will be provided on how to obtain an API key in the near future.

Feedback

DO THEY HAVE AN OPEN API (AKA SWAGGER) SPEC?

API Documentation

See [interactive documentation](#) available below to provide an overview of the API.

- [Full OpenAPI specification \(formerly known as Swagger\) for the API](#)

```
openapi: 3.0.0
servers:
  - description: API to serve banking industry data to the public.
    url: '/api'
info:
  description: API to serve banking industry data to the public.
  version: 0.1.0
  title: FDIC Bank Data API (Beta)
  contact:
    email: PublicDataFeedback@fdic.gov
tags:
  - name: Structure
    description: Financial institution demographic and location information
  - name: History
    description: List of structure change events
  - name: Financials
    description: Financial Information
  - name: Historical
    description: Historical data from 1934 onward regarding financial institutions.
  - name: Failures
    description: List of bank failures to date
  - name: Summary of Deposits
    description: List of Summary of Deposits
paths:
  /institutions:
    get:
      tags:
        - Structure
      summary: Get Financial Institutions
      operationId: searchInstitutions
```

LET'S DO SOME SLICING AND DICING!

```
openapi: 3.0.0
servers:
  - description: API to serve banking industry data to the public.
    url: 'https://banks.data.fdic.gov/api'
info:
  description: API to serve banking industry data to the public.
  version: 0.1.0
  title: FDIC Bank Data API (Beta)
  contact:
    email: PublicDataFeedback@fdic.gov
tags:
  - name: Failures
    description: List of bank failures to date
paths:
  /failures:
    get:
      tags:
        - Failures
      summary: Get detail on historical bank failures from 1934 to present.
      operationId: getFailures
      description: Returns details on failed financial institutions.
      parameters:
```

TESTING YOUR API CALL IN POSTMAN

The screenshot shows a Postman interface with a GET request to `https://banks.data.fdic.gov/api/failures?filters=FAILYR:["2020" TO "2020"]`. The 'Query Params' section is active, displaying a table with the filter parameter. The 'Body' tab is selected, showing the JSON response in 'Pretty' format. The response status is 200 OK, with a response time of 327 ms and a size of 3.14 KB.

GET `https://banks.data.fdic.gov/api/failures?filters=FAILYR:["2020" TO "2020"]`

Params • Authorization Headers (5) Body Pre-request Script Tests Settings

Query Params

<input checked="" type="checkbox"/>	Key	Value	Description
<input checked="" type="checkbox"/>	filters	FAILYR:["2020" TO "2020"]	
	Key	Value	Description

Body Cookies Headers (13) Test Results 200 OK 327 ms 3.14 KB

Pretty Raw Preview Visualize JSON

```
1 {
2   "meta": {
3     "total": 4,
4     "parameters": {
5       "filters": "FAILYR:[\"2020\" TO \"2020\"]"
6     },
7     "index": {
8       "name": "failures_1702570478008",
9       "createTimestamp": "2023-12-14T16:14:37Z"
10    }
11  }
```

TESTING YOUR ACTION

Available actions

Name	Method	Path	
getFailures	GET	/failures	<button>Test</button>



You

Call the banks.data.fdic.gov API with the getFailures operation



Failed Bank Tracker

> [debug] Calling HTTP endpoint



Failed Bank Tracker wants to talk to banks.data.fdic.gov
Only allow sites you trust

Allow

Always allow for banks.data.fdic.gov

Decline



You

Call the banks.data.fdic.gov API with the getFailures operation



Failed Bank Tracker

> [debug] Calling HTTP endpoint

> [debug] Calling HTTP endpoint

> [debug] Response received



Talked to banks.data.fdic.gov

The most recent bank failures, as reported by the FDIC, are as follows:

1. Citizens Bank

- Location: Sac City, IA
- Failure Date: November 3, 2023
- Assets: \$60,448,000
- Deposits: \$52,311,000
- Cost to FDIC: \$14,804,000
- Acquiring Institution: Iowa Trust & Savings Bank

2. Heartland Tri-State Bank

- Location: Elkhart, KS
- Failure Date: July 28, 2023
- Assets: \$139,446,000

FIXING YOUR ACTION

description: Returns details on failed financial institutions.

parameters:

- in: query

name: filters

description: |

The filter criteria that refines the records returned.

Examples:

- * Filter by Location

`CITYST:"MEMPHIS, TN"``

- * Filter all but a specified value

`!(CITY:"PITTSBURGH")``

- * Filter by institution fail year range

`FAILYR:["2015" TO "2016"]``

- * Filter by institution name

`NAME:"Chase Bank"``

required: false

example: FAILYR:["2014" TO "2015"]

schema:

type: string

- in: query

name: fields

description: Comma delimited list of fields of failed financial institutions to return.

required: false

example: NAME,CERT,FIN,CITYST,FAILDATE,SAVR,RESTYPE,RESTYPE1,QBFDEP,QBFASSET,COST

USING YOUR GPT



You

show me failed banks for 2020



Failed Bank Tracker



Talked to banks.data.fdic.gov ▾

In 2020, there were four bank failures. Here are the details:

1. Ericson State Bank

- Location: Ericson, NE
- Failure Date: February 14, 2020
- Acquiring Institution: Farmers and Merchants Bank
- Total Assets: \$100,879,000
- Total Deposits: \$95,159,000
- Cost to FDIC: \$23,991,000

