Advanced Search

Advanced search for tweets.Each page returns exactly about 20 tweets. Use cursor for pagination.

GET / `twitter` / `tweet` / `advanced_search`   Try it

cURL	**Python**	JavaScript	PHP	Go	Java

```python
import requests

url = "https://api.twitterapi.io/twitter/tweet/advanced_search"

querystring = {"queryType":"Latest"}

headers = {"X-API-Key": "<api-key>"}

response = requests.request("GET", url, headers=headers, params=querystring)

print(response.text)
```

```json
    "type": "tweet",
    "id": "<string>",
    "url": "<string>",
    "text": "<string>",
    "source": "<string>",
    "retweetCount": 123,
    "replyCount": 123,
    "likeCount": 123,
    "quoteCount": 123,
    "viewCount": 123,
    "createdAt": "<string>",
    "lang": "<string>",
    "bookmarkCount": 123,
    "isReply": true,
    "inReplyToId": "<string>",
    "conversationId": "<string>",
    "inReplyToUserId": "<string>",
    "inReplyToUsername": "<string>",
    "author": {
      "type": "user",
      "userName": "<string>",
      "url": "<string>",
      "id": "<string>",
      "name": "<string>",
      "isBlueVerified": true,
      "profilePicture": "<string>",
      "coverPicture": "<string>",
      "description": "<string>",
      "location": "<string>",
      "followers": 123,
      "following": 123,
      "canDm": true,
      "createdAt": "<string>",
      "fastFollowersCount": 123,
      "favouritesCount": 123,
      "hasCustomTimelines": true,
      "isTranslator": true,
      "mediaCount": 123,
      "statusesCount": 123,
      "withheldInCountries": [
        "<string>"
      ],
```

```
    isAutomated : true,
    "automatedBy": "<string>",
    "unavailable": true,
    "message": "<string>",
    "unavailableReason": "<string>",
    "profile_bio": {
      "description": "<string>",
      "entities": {
        "description": {
          "urls": [
            {
              "display_url": "<string>",
              "expanded_url": "<string>",
              "indices": [
                123
              ],
              "url": "<string>"
            }
          ]
        },
        "url": {
          "urls": [
            {
              "display_url": "<string>",
              "expanded_url": "<string>",
              "indices": [
                123
              ],
              "url": "<string>"
            }
          ]
        }
      }
    },
    "entities": {
      "hashtags": [
        {
          "indices": [
            123
          ],
          "text": "<string>"
        }
```

```
        123
      ],
      "url": "<string>"
    }
  ],
  "user_mentions": [
    {
      "id_str": "<string>",
      "name": "<string>",
      "screen_name": "<string>"
    }
```

Authorizations

```
    },
    "quoted_tweet": {},
    "retweeted_tweet": {}
  }
],
"has_next_page": true,
"next_cursor": "<string>"
}
```

X-API-Key string header required

Query Parameters

query string required

The query to search for.eg. "AI" OR "Twitter" from:elonmusk since:2021-12-31_23:59:59_UTC . Get more examples from https://github.com/igorbrigadir/twitter-advanced-search

---

queryType enum<string> default:Latest required

The query type to search for.eg. "Latest" OR "Top"

Available options: Latest , Top

---

cursor string

The cursor to paginate through the results. First page is "".

Response

200 application/json

Hide child attributes

tweets.type   enum<string>

Available options: tweet

---

tweets.id   string

The ID of the tweet

---

tweets.url   string

The URL of the tweet

---

tweets.text   string

The text of the tweet

---

tweets.source   string

The source of the tweet.eg. "Twitter for iPhone"

---

tweets.retweetCount   integer

The number of times the tweet has been retweeted

---

tweets.replyCount   integer

The number of times the tweet has been replied to

---

tweets.likeCount   integer

The number of times the tweet has been quoted

---

tweets.viewCount   integer

The number of times the tweet has been viewed

---

tweets.createdAt   string

The date and time the tweet was created.eg. Tue Dec 10 07:00:30 +0000 2024

---

tweets.lang   string

The language of the tweet.eg. "en".may be empty

---

tweets.bookmarkCount   integer

The number of times the tweet has been bookmarked

---

tweets.isReply   boolean

Indicates if the tweet is a reply

---

tweets.inReplyToId   string

The ID of the tweet being replied to.may be empty

---

tweets.conversationId   string

The ID of the conversation the tweet is part of.may be empty

---

tweets.inReplyToUserId   string

The username of the user being replied to.may be empty

---

tweets.author   object

The user who posted the tweet

Show child attributes

---

tweets.entities   object

The entities in the tweet.eg. hashtags,urls,mentions

Show child attributes

---

tweets.quoted_tweet   object

The tweet being quoted.may be null

Show child attributes

---

tweets.retweeted_tweet   object

The tweet being retweeted.may be null

Show child attributes

---

has_next_page   boolean   required

Indicates if there are more results available

---

next_cursor   string   required