

1、图片生成

The screenshot displays a REST client interface. At the top, a POST request is configured to the URL `https://wudao.aminer.cn/api/cogview/generate`. The 'Body' tab is selected, showing a JSON payload with a username and a query. Below the request, the 'Body' response tab is active, displaying a detailed JSON response with fields like `_id`, `path`, `status`, and `task`.

```
POST https://wudao.aminer.cn/api/cogview/generate

Params Authorization Headers (8) Body Pre-request Script Tests Settings
none form-data x-www-form-urlencoded raw binary GraphQL JSON

{
  "username": "111",
  "query": "一只戴泳镜的老虎, 高清摄影"
}

Body Cookies Headers (7) Test Results
Pretty Raw Preview Visualize JSON

{
  "_id": "2bf2abb561d14349",
  "path": "/home/ordinary/data/msg_queue.jsonl",
  "status": true,
  "task": {
    "_id": "2bf2abb561d14349",
    "created_time": 1656988045221,
    "num_images": 8,
    "qid": "e886791fef2f539f",
    "query": "一只戴泳镜的老虎, 高清摄影",
    "status": "Created",
    "userid": null,
    "username": "111"
  }
}
```

2、轮训任务状态

GET `/api/cogview/get/{_id}`

`_id` 从图片生成接口获取

cogview / <https://wudao.aminer.cn/api/cogview/get/412e6b9dca1e0804>

GET ▼ <https://wudao.aminer.cn/api/cogview/get/2bf2abb561d14349>

Params Authorization Headers (6) Body Pre-request Script Tests Settings

Query Params

KEY	VALUE
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Body Cookies Headers (7) Test Results

Pretty Raw Preview Visualize JSON ▼ 

```
1 {
2   "status": true,
3   "task": {
4     "_id": "2bf2abb561d14349",
5     "created_time": 1656988045221,
6     "num_images": 8,
7     "qid": "e886791fef2f539f",
8     "query": "一只戴泳镜的老虎, 高清摄影",
9     "score_list": [],
10    "status": "Succeed",
11    "updated_time": 1656988074248,
12    "userid": null,
13    "username": "111"
14  }
15 }
```

3、下载生成好的图片

GET /api/cogview/get-image/{qid}/{created_time}/{jpgFile}

例如：

<https://wudao.aminer.cn/api/cogview//get-image/e886791fef2f539f/1656988045>

221/1.jpg



AMERICAN IN 1958