



```
"message": "",
"data": [
  {
    "id": 1,
    "type": 2,
    "content": "API",
    "model_name": "gpt-4",
    "quota": 1000,
    "created_at": 1640995000
  }
]
```

???????

```
{
  "success": false,
  "message": "Token"
}
```

??????

- key : Token

?????

??????

- 
- HTTP GET
- /api/log/self/stat
- 
- Token

??????

```
const response = await
fetch('/api/log/self/stat?type=2&start_timestamp=1640908800&end_timestamp=1640995200&token_name=api_token&model_name=gpt-4&group=default', {
  method: 'GET',
```

```

headers: {
  'Content-Type': 'application/json',
  'Authorization': 'Bearer your_user_token',
  'New-Api-User': 'Bearer your_user_id'
}
});
const data = await response.json();

```

? ????????

```

{
  "success": true,
  "message": "",
  "data": {
    "quota": 50000,
    "rpm": 10,
    "tpm": 1500
  }
}

```

? ????????

```

{
  "success": false,
  "message": "?????????"
}

```

? ??????

- **type** [int] : [int] 1=[int] 2=[int] 3=[int] 4=[int] 5=[int]
- **start\_timestamp** [int] : [int]
- **end\_timestamp** [int] : [int]
- **token\_name** [int] : Token [int]
- **model\_name** [int] : [int]
- **group** [int] : [int]
- **quota** [int] : [int]
- **rpm** [int] : [int] 60 [int]
- **tpm** [int] : [int] Token [int] 60 [int]

???????

- [int] [int]



```
    "page_size": 20
  }
}
```

? ????????

```
{
  "success": false,
  "message": "[]"
}
```

? ??????

██

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- 方法 参数
- **HTTP** 方法 GET
- 地址 /api/log/self/search
- 参数 值
- 返回 数据

? ??????

```
const response = await fetch('/api/log/self/search?keyword=gpt-4', {
  method: 'GET',
  headers: {
    'Content-Type': 'application/json',
    'Authorization': 'Bearer your_user_token',
    'New-Api-User': 'Bearer your_user_id'
  }
});
const data = await response.json();
```

? ????????

```
{
  "success": true,
  "message": "",
  "data": [
    {
```

```
    "id": 1,
    "type": 2,
    "content": "GPT-4",
    "model_name": "gpt-4",
    "created_at": 1640995000
  }
]
}
```

? ????????

```
{
  "success": false,
  "message": ""
}
```

? ??????

- **keyword** :

? ??????

???????

- 
- **HTTP** GET
- `/api/log/`
- 
- 

? ??????

```
const response = await
fetch('/api/log/?p=1&page_size=20&type=2&start_timestamp=1640908800&end_timestamp=1640995200&u
sername=testuser&token_name=api_token&model_name=gpt-4&channel=1&group=default', {
  method: 'GET',
  headers: {
    'Content-Type': 'application/json',
    'Authorization': 'Bearer your_admin_token',
    'New-API-User': 'Bearer your_user_id'
```

```
    }  
  });  
  const data = await response.json();
```

? ????????

```
{  
  "success": true,  
  "message": "",  
  "data": {  
    "items": [  
      {  
        "id": 1,  
        "user_id": 1,  
        "created_at": 1640995000,  
        "type": 2,  
        "content": "API????",  
        "username": "testuser",  
        "token_name": "api_token",  
        "model_name": "gpt-4",  
        "quota": 1000,  
        "prompt_tokens": 50,  
        "completion_tokens": 100,  
        "use_time": 2,  
        "is_stream": false,  
        "channel_id": 1,  
        "channel_name": "OpenAI??",  
        "token_id": 1,  
        "group": "default",  
        "ip": "192.168.1.1",  
        "other": "{\"model_ratio\":15.0}"  
      }  
    ],  
    "total": 100,  
    "page": 1,  
    "page_size": 20  
  }  
}
```

? ????????

```
{
  "success": false,
  "message": "[]"
}
```

??????

- **p** : 1
- **page\_size** : 20
- **type** : 1= 2= 3= 4= 5=
- **start\_timestamp** :
- **end\_timestamp** :
- **username** :
- **token\_name** : Token
- **model\_name** :
- **channel** : ID
- **group** :

??????

- HTTP DELETE
- /api/log/
- 
- 

??????

```
const response = await fetch('/api/log/?target_timestamp=1640908800', {
  method: 'DELETE',
  headers: {
    'Content-Type': 'application/json',
    'Authorization': 'Bearer your_admin_token',
    'New-Api-User': 'Bearer your_user_id'
  }
});
const data = await response.json();
```

???????

```
{
  "success": true,
```

```
"message": "",
"data": 1500
}
```

? ????????

```
{
  "success": false,
  "message": "target timestamp is required"
}
```

? ??????

- **target\_timestamp** [ ] : [ ]
- **data** [ ] : [ ]

????

- [ ] [ ]
- **HTTP** [ ] [ ] GET
- [ ] [ ] /api/log/stat
- [ ] [ ]
- [ ] [ ] Token [ ]

? ??????

```
const response = await
fetch('/api/log/stat?type=2&start_timestamp=1640908800&end_timestamp=1640995200&username=testu
ser&token_name=api_token&model_name=gpt-4&channel=1&group=default', {
  method: 'GET',
  headers: {
    'Content-Type': 'application/json',
    'Authorization': 'Bearer your_admin_token',
    'New-API-User': 'Bearer your_user_id'
  }
});
const data = await response.json();
```

? ????????

```
{
  "success": true,
```

```
"message": "",
"data": {
  "quota": 150000,
  "rpm": 25,
  "tpm": 3500
}
}
```

? ????????

```
{
  "success": false,
  "message": "?????????"
}
```

? ??????

????????????

- **quota** [ ] : [ ]
- **rpm** [ ] : [ ] 60 [ ]
- **tpm** [ ] : [ ] Token [ ] 60 [ ] prompt\_tokens + completion\_tokens [ ]

???????

- [ ] [ ]
- **HTTP** [ ] [ ] GET
- [ ] [ ] /api/log/search
- [ ] [ ]
- [ ] [ ]

? ??????

```
const response = await fetch('/api/log/search?keyword=error', {
  method: 'GET',
  headers: {
    'Content-Type': 'application/json',
    'Authorization': 'Bearer your_admin_token',
    'New-API-User': 'Bearer your_user_id'
  }
});
const data = await response.json();
```

? ????????

```
{
  "success": true,
  "message": "",
  "data": [
    {
      "id": 1,
      "type": 4,
      "content": "API????",
      "username": "testuser",
      "created_at": 1640995000
    }
  ]
}
```

? ????????

```
{
  "success": false,
  "message": "?????"
}
```

? ??????

• **keyword** [ ] : [ ]

---

Revision #1

Created 30 October 2025 03:54:56 by Burncloud

Updated 30 October 2025 03:55:14 by Burncloud