

# Wikipedia Created Pages API 1.0.0 OAS 3.1

/openapi.json

API to get information about Wikipedia created pages

## default



GET

/domains/all/

Get All Domains

^

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	<div>Successful Response</div> <div>Media type</div> <div><div>application/json</div></div> <div>Controls Accept header.</div> <div>Example Value</div> <div>Schema</div> <div><pre>{  "domains": [    "string"  ]}</pre></div>	No links

GET

/users/{user\_id}/pages/

Get User Pages

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Parameters

Try it out

Name	Description
------	-------------

```
user_id * required
integer
(path)
```

user\_id

## Responses

Code	Description	Links
200	Successful Response	<i>No links</i>

Media type

**application/json**

Controls Accept header.

Example Value	Schema
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
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26	26
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42	42
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45	45
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79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

```
[
  {
    "page_id": 0,
    "page_title": "string"
  }
]
```

---

422

Validation Error

No links

Media type

**application/json**

Example Value	Schema
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
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79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

```
{
  "detail": [
    {
      "loc": [
        "string",
        0
      ],
      "msg": "string",
      "type": "string"
    }
  ]
}
```

**GET** `/pages/{page_id}/` Get Page



## Parameters

## Try it out

Name

Description

page\_id \* required

integer

(path)

page\_id

Responses

Code	Description	Links
200	<div>Successful Response</div> <div>Media type</div> <div>application/json</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{  "page_id": 0,  "page_title": "string",  "domain": "string"}</pre></div>	No links
422	<div>Validation Error</div> <div>Media type</div> <div>application/json</div> <div>Example Value Schema</div> <div><pre>{  "detail": [    {      "loc": [        "string",        0      ],      "msg": "string",      "type": "string"    }  ]}</pre></div>	No links

GET

/domains/{domain}/total/

Get Domain Pages

Parameters

Try it out

NameDescription

domain \* required  
string  
(path)

domain

Responses

Code	Description	Links
200	<div>Successful Response</div> <div>Media type</div> <div>application/json</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{  "domain": "string",  "number_of_pages": 0}</pre></div>	No links
422	<div>Validation Error</div> <div>Media type</div> <div>application/json</div> <div>Example Value Schema</div> <div><pre>{  "detail": [    {      "loc": [        "string",        0      ],      "msg": "string",      "type": "string"    }  ]}</pre></div>	No links

GET /pages/by/users/ Get Pages By Users



Parameters

Try it out

Name	Description
<b>from_dt</b> * required string(\$date-time) (query)	<div>from_dt</div>
<b>to_dt</b> * required string(\$date-time) (query)	<div>to_dt</div>

Responses

Code	Description	Links
200	<div>Successful Response</div> <div>Media type</div> <div><div>application/json</div></div> <div>Controls Accept header.</div> <div>Example Value   Schema</div> <div><pre>[   {     "user_id": 0,     "user_name": "string",     "number_of_pages": 0   } ]</pre></div>	No links
422	<div>Validation Error</div> <div>Media type</div> <div><div>application/json</div></div> <div>Example Value   Schema</div> <div><pre>{   "detail": [     {       "loc": [         "string",         0       ],       "msg": "string",       "type": "string"     }   ] }</pre></div>	No links

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	<div>Successful Response</div> <div>Media type</div> <div>application/json</div> <div>Controls Accept header.</div> <div>Example Value   Schema</div> <div><pre>[   {     "time_start": "string",     "time_end": "string",     "statistics": [       {         "domain": "string",         "created_pages": 0       }     ]   } ]</pre></div>	No links

GET   /domains/stats/by\_bots/   Get Bot Creation Stats



Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	<div>Successful Response</div> <div>Media type</div> <div>application/json</div> <div>Controls Accept header.</div> <div>Example Value   Schema</div>	No links

Code	Description	Links
	<pre>[   {     "time_start": "string",     "time_end": "string",     "statistics": [       {         "domain": "string",         "created_by_bots": 0       }     ]   } ]</pre>	

GET

/users/most-productive/

Get Top Users

^

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	Successful Response	No links

Media type

application/json

Controls Accept header.

Example Value

Schema

```
[
  {
    "time_start": "string",
    "time_end": "string",
    "users": [
      {
        "user_id": 0,
        "user_name": "string",
        "page_titles": [
          "string"
        ],
        "total_pages": 0
      }
    ]
  }
]
```

GET

/

Read Root

^

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	<div>Successful Response</div> <div>Media type</div> <div><div>application/json</div></div> <div>Controls Accept header.</div> <div>Example Value   Schema</div> <div>"string"</div>	No links

Schemas



- BotCreationStat > Expand all object
- BotCreationStatsModel > Expand all object
- DomainModel > Expand all object
- DomainPageModel > Expand all object
- HTTPValidationError > Expand all object
- HourlyDomainStatsModel > Expand all object
- PageModel > Expand all object
- PagesByUsersModel > Expand all object



**Statistic** > Expand all **object**

**TopUser** > Expand all **object**

**TopUsersModel** > Expand all **object**

**UserPageModel** > Expand all **object**

**ValidationError** > Expand all **object**