{...}   Select a definition | MBandWtasksAPI v1 |
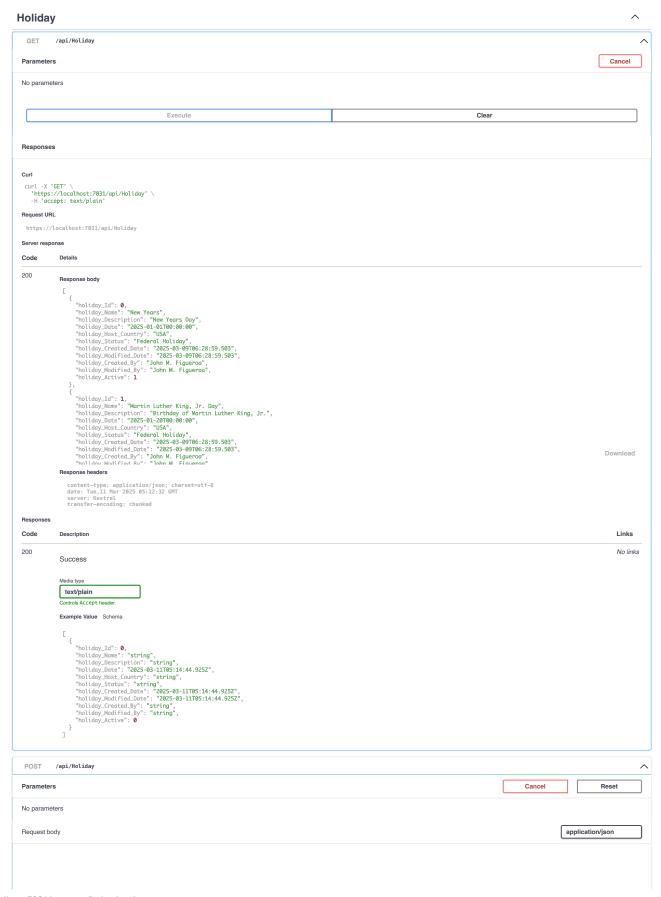
MBandWtasksAPI 1.0 OAS3

https://localhost:7031/swagger/v1/swagger.json

Holiday   ⌃

GET /api/Holiday   ⌃

Parameters   [Cancel]

No parameters

Execute	Clear

Responses

Curl

```
curl -X 'GET' \
  'https://localhost:7031/api/Holiday' \
  -H 'accept: text/plain'
```

Request URL

```
https://localhost:7031/api/Holiday
```

Server response

Code	Details

200   **Response body**

```
[
  {
    "holiday_Id": 0,
    "holiday_Name": "New Years",
    "holiday_Description": "New Years Day",
    "holiday_Date": "2025-01-01T00:00:00",
    "holiday_Host_Country": "USA",
    "holiday_Status": "Federal Holiday",
    "holiday_Created_Date": "2025-03-09T06:28:59.503",
    "holiday_Modified_Date": "2025-03-09T06:28:59.503",
    "holiday_Created_By": "John M. Figueroa",
    "holiday_Modified_By": "John M. Figueroa",
    "holiday_Active": 1
  },
  {
    "holiday_Id": 1,
    "holiday_Name": "Martin Luther King, Jr. Day",
    "holiday_Description": "Birthday of Martin Luther King, Jr.",
    "holiday_Date": "2025-01-20T00:00:00",
    "holiday_Host_Country": "USA",
    "holiday_Status": "Federal Holiday",
    "holiday_Created_Date": "2025-03-09T06:28:59.503",
    "holiday_Modified_Date": "2025-03-09T06:28:59.503",
    "holiday_Created_By": "John M. Figueroa",
    "holiday_Modified_By": "John M. Figueroa",
```

Download

Response headers

```
content-type: application/json; charset=utf-8
date: Tue,11 Mar 2025 05:12:32 GMT
server: Kestrel
transfer-encoding: chunked
```

Responses

Code	Description	Links
200	Success	*No links*

Media type

text/plain

Controls Accept header.

Example Value   Schema

```
[
  {
    "holiday_Id": 0,
    "holiday_Name": "string",
    "holiday_Description": "string",
    "holiday_Date": "2025-03-11T05:14:44.925Z",
    "holiday_Host_Country": "string",
    "holiday_Status": "string",
    "holiday_Created_Date": "2025-03-11T05:14:44.925Z",
    "holiday_Modified_Date": "2025-03-11T05:14:44.925Z",
    "holiday_Created_By": "string",
    "holiday_Modified_By": "string",
    "holiday_Active": 0
  }
]
```

POST /api/Holiday   ⌄

Parameters   [Cancel] [Reset]

No parameters

Request body | application/json |

```
{
  "holiday_Id": 0,
  "holiday_Name": "string",
  "holiday_Description": "string",
  "holiday_Date": "2025-03-11T05:14:44.916Z",
  "holiday_Host_Country": "string",
  "holiday_Status": "string",
  "holiday_Created_Date": "2025-03-11T05:14:44.916Z",
  "holiday_Modified_Date": "2025-03-11T05:14:44.916Z",
  "holiday_Created_By": "string",
  "holiday_Modified_By": "string",
  "holiday_Active": 0
}
```

Execute

Responses

Code	Description	Links
200	Success	No links

Media type

text/plain

Controls Accept header.

Example Value   Schema

```
{
  "holiday_Id": 0,
  "holiday_Name": "string",
  "holiday_Description": "string",
  "holiday_Date": "2025-03-11T05:14:44.927Z",
  "holiday_Host_Country": "string",
  "holiday_Status": "string",
  "holiday_Created_Date": "2025-03-11T05:14:44.927Z",
  "holiday_Modified_Date": "2025-03-11T05:14:44.927Z",
  "holiday_Created_By": "string",
  "holiday_Modified_By": "string",
  "holiday_Active": 0
}
```

GET   /api/Holiday/{id}

Parameters   Cancel

Name	Description
id * required integer($int32) (path)	id

Execute

Responses

Code	Description	Links
200	Success	No links

Media type

text/plain

Controls Accept header.

Example Value   Schema

```
{
  "holiday_Id": 0,
  "holiday_Name": "string",
  "holiday_Description": "string",
  "holiday_Date": "2025-03-11T05:14:44.928Z",
  "holiday_Host_Country": "string",
  "holiday_Status": "string",
  "holiday_Created_Date": "2025-03-11T05:14:44.928Z",
  "holiday_Modified_Date": "2025-03-11T05:14:44.929Z",
  "holiday_Created_By": "string",
  "holiday_Modified_By": "string",
  "holiday_Active": 0
}
```

PUT   /api/Holiday/{id}

Parameters   Cancel   Reset

Name	Description
id * required integer($int32) (path)	id

Request body   application/json

```
{
  "holiday_Id": 0,
  "holiday_Name": "string",
  "holiday_Description": "string",
  "holiday_Date": "2025-03-11T05:12:57.621Z",
  "holiday_Host_Country": "string",
  "holiday_Status": "string",
  "holiday_Created_Date": "2025-03-11T05:12:57.621Z",
  "holiday_Modified_Date": "2025-03-11T05:12:57.621Z",
  "holiday_Created_By": "string",
  "holiday_Modified_By": "string",
  "holiday_Active": 0
}
```

Execute

Responses

Code	Description	Links
200	Success	No links

DELETE   /api/Holiday/{id}   ∧

Parameters   Cancel

Name	Description
id * required integer($int32) *(path)*	id

Execute

Responses

Code	Description	Links
200	Success	No links

Tasks   ∧

GET   /api/Tasks   ∧

Parameters   Cancel

No parameters

Execute | Clear

Responses

Curl

```
curl -X 'GET' \
  'https://localhost:7031/api/Tasks' \
  -H 'accept: text/plain'
```

Request URL

```
https://localhost:7031/api/Tasks
```

Server response

Code	Details
200	**Response body**

```
[
  {
    "id_task": 1,
    "task_name": "Customer Retention Call",
    "task_description": "Call the customer back confirm they are happy",
    "task_due_date": "2025-04-08T00:00:00",
    "task_start_date": "2025-03-12T00:00:00",
    "task_end_date": "2025-04-22T00:00:00",
    "task_priority": "High",
    "task_status": "In Progress"
  },
  {
    "id_task": 2,
    "task_name": "Customer Service Call",
    "task_description": "Follow Up Small project client",
    "task_due_date": "2025-04-09T00:00:00",
    "task_start_date": "2025-03-14T00:00:00",
    "task_end_date": "2025-04-23T00:00:00",
    "task_priority": "Medium",
    "task_status": "Finished"
  },
  {
    "id_task": 3,
    "task_name": "Customer Retention Call",
    "task_description": "Call the customer back confirm they are happy",
```

Download

Response headers

```
content-type: application/json; charset=utf-8
```

Code	Details

```
              date: Tue,11 Mar 2025 05:14:03 GMT
              server: Kestrel
              transfer-encoding: chunked
```

Responses

Code	Description	Links
200	Success	*No links*

Media type

```
text/plain
```

Controls Accept header.

Example Value Schema

```
[
  {
    "id_task": 0,
    "task_name": "string",
    "task_description": "string",
    "task_due_date": "2025-03-11T05:14:44.962Z",
    "task_start_date": "2025-03-11T05:14:44.962Z",
    "task_end_date": "2025-03-11T05:14:44.962Z",
    "task_priority": "string",
    "task_status": "string"
  }
]
```

POST   /api/Tasks   ∧

Parameters   Cancel   Reset

No parameters

Request body   application/json

```
{
  "id_task": 0,
  "task_name": "string",
  "task_description": "string",
  "task_due_date": "2025-03-11T05:14:27.076Z",
  "task_start_date": "2025-03-11T05:14:27.076Z",
  "task_end_date": "2025-03-11T05:14:27.076Z",
  "task_priority": "string",
  "task_status": "string"
}
```

Execute

Responses

Code	Description	Links
200	Success	*No links*

Media type

```
text/plain
```

Controls Accept header.

Example Value Schema

```
{
  "id_task": 0,
  "task_name": "string",
  "task_description": "string",
  "task_due_date": "2025-03-11T05:14:44.964Z",
  "task_start_date": "2025-03-11T05:14:44.964Z",
  "task_end_date": "2025-03-11T05:14:44.964Z",
  "task_priority": "string",
  "task_status": "string"
}
```

GET   /api/Tasks/{id}   ∧

Parameters   Cancel

Name	Description
id * required **integer**($int32) *(path)*	id

Execute

Responses

Code	Description	Links
200	Success	*No links*

Code	Description	Links

Media type

```
text/plain
```

Controls Accept header.

Example Value   Schema

```
{
  "id_task": 0,
  "task_name": "string",
  "task_description": "string",
  "task_due_date": "2025-03-11T05:14:44.965Z",
  "task_start_date": "2025-03-11T05:14:44.965Z",
  "task_end_date": "2025-03-11T05:14:44.965Z",
  "task_priority": "string",
  "task_status": "string"
}
```

PUT   /api/Tasks/{id}   ∧

Parameters   [Cancel] [Reset]

Name	Description

id * required
integer($int32)
(path)

```
id
```

Request body   application/json

```
{
  "id_task": 0,
  "task_name": "string",
  "task_description": "string",
  "task_due_date": "2025-03-11T05:14:20.793Z",
  "task_start_date": "2025-03-11T05:14:20.793Z",
  "task_end_date": "2025-03-11T05:14:20.793Z",
  "task_priority": "string",
  "task_status": "string"
}
```

[Execute   ]

Responses

Code	Description	Links
200	Success	*No links*

DELETE   /api/Tasks/{id}   ∧

Parameters   [Cancel]

Name	Description

id * required
integer($int32)
(path)

```
id
```

[Execute   ]

Responses

Code	Description	Links
200	Success	*No links*

Schemas   ∧

Holiday   {
    holiday_Id
                    [...]
    holiday_Name
                    [...]
    holiday_Description
                    [...]
    holiday_Date
                    [...]
    holiday_Host_Country
                    [...]
    holiday_Status
                    [...]
    holiday_Created_Date
                    [...]
    holiday_Modified_Date
                    [...]
    holiday_Created_By
                    [...]
    holiday_Modified_By
                    [...]
    holiday_Active
                    [...]
}

Tasks   {
    id_task
                    [...]
    task_name
                    [...]
    task_description
                    [...]
    task_due_date
                    [...]
    task_start_date
                    [...]
    task_end_date
                    [...]
    task_priority
                    [...]
    task_status
                    [...]
}