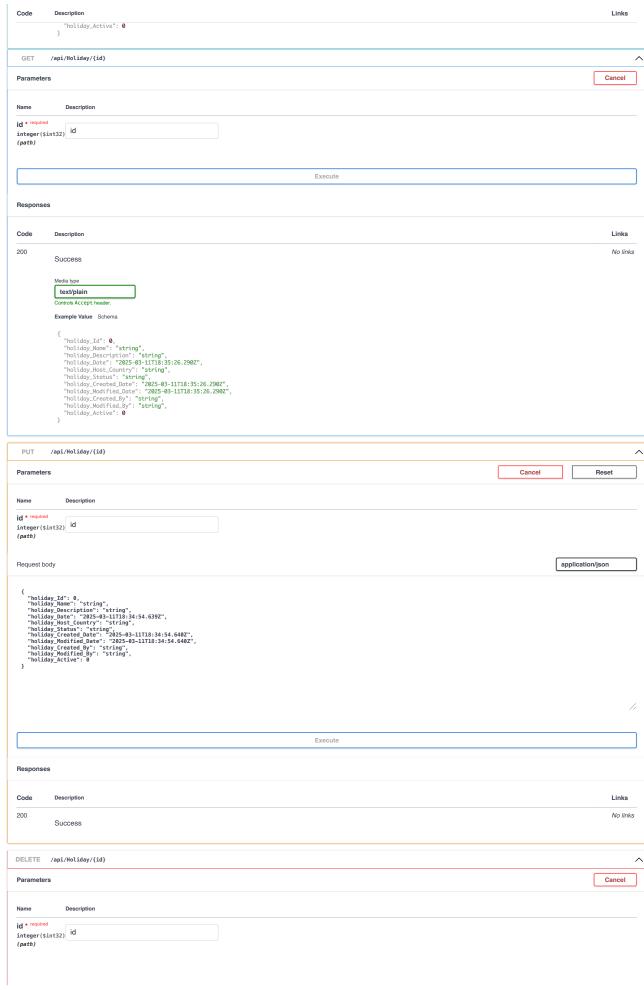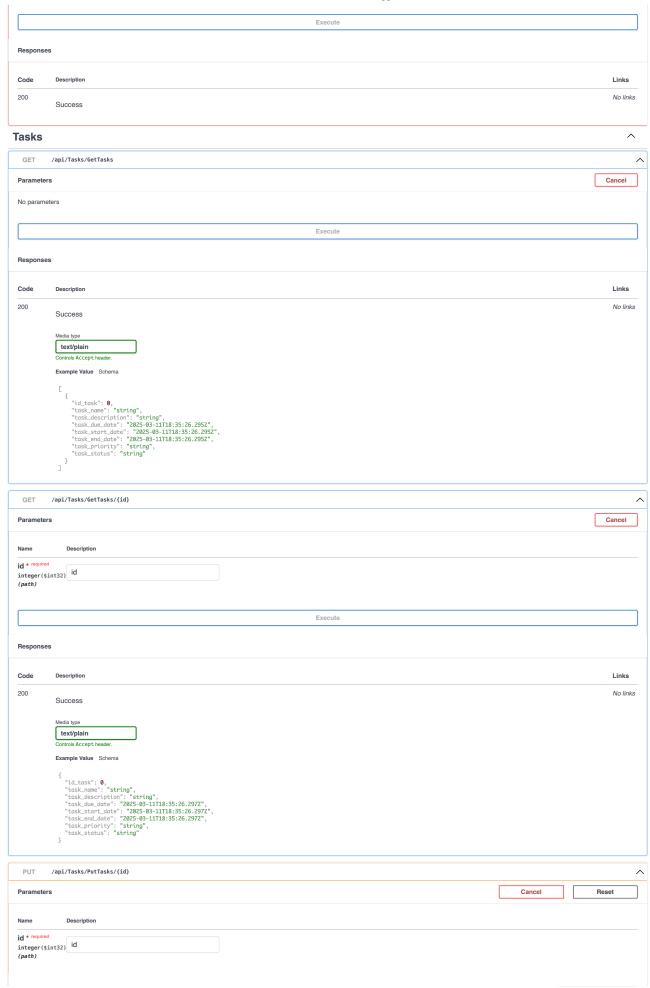Select a definition `MBandWtasksAPI v1`

# MBandWtasksAPI [1.0] [OAS3]

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

## Holiday ⌃

### GET /api/Holiday ⌃

**Parameters**
[Cancel]

No parameters

[ Execute ]

**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": "2025-03-11T18:35:26.284Z",
    "holiday_Host_Country": "string",
    "holiday_Status": "string",
    "holiday_Created_Date": "2025-03-11T18:35:26.284Z",
    "holiday_Modified_Date": "2025-03-11T18:35:26.284Z",
    "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": "2025-03-11T18:34:46.014Z",
  "holiday_Host_Country": "string",
  "holiday_Status": "string",
  "holiday_Created_Date": "2025-03-11T18:34:46.014Z",
  "holiday_Modified_Date": "2025-03-11T18:34:46.014Z",
  "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": "2025-03-11T18:35:26.288Z",
  "holiday_Host_Country": "string",
  "holiday_Status": "string",
  "holiday_Created_Date": "2025-03-11T18:35:26.288Z",
  "holiday_Modified_Date": "2025-03-11T18:35:26.288Z",
  "holiday_Created_By": "string",
  "holiday_Modified_By": "string",
```

| Code | Description | Links |
|---|---|---|
| |       "holiday_Active": **0**<br>  } | |

---

**GET**    /api/Holiday/{id}      ⌃

**Parameters**      [ Cancel ]

| Name | Description |
|---|---|
| **id** * required<br>**integer**($int32)<br>*(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": "2025-03-11T18:35:26.290Z",
  "holiday_Host_Country": "string",
  "holiday_Status": "string",
  "holiday_Created_Date": "2025-03-11T18:35:26.290Z",
  "holiday_Modified_Date": "2025-03-11T18:35:26.290Z",
  "holiday_Created_By": "string",
  "holiday_Modified_By": "string",
  "holiday_Active": 0
}
```

---

**PUT**    /api/Holiday/{id}      ⌃

**Parameters**      [ Cancel ] [ Reset ]

| Name | Description |
|---|---|
| **id** * required<br>**integer**($int32)<br>*(path)* | [ id ] |

Request body      [ application/json ]

```
{
  "holiday_Id": 0,
  "holiday_Name": "string",
  "holiday_Description": "string",
  "holiday_Date": "2025-03-11T18:34:54.639Z",
  "holiday_Host_Country": "string",
  "holiday_Status": "string",
  "holiday_Created_Date": "2025-03-11T18:34:54.640Z",
  "holiday_Modified_Date": "2025-03-11T18:34:54.640Z",
  "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<br>**integer**($int32)<br>*(path)* | [ id ] |

Execute

**Responses**

| Code | Description | Links |
|------|-------------|-------|
| 200  | Success     | No links |

## Tasks ⌃

### GET   /api/Tasks/GetTasks ⌃

**Parameters**                                                    [Cancel]

No parameters

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": "2025-03-11T18:35:26.295Z",
    "task_start_date": "2025-03-11T18:35:26.295Z",
    "task_end_date": "2025-03-11T18:35:26.295Z",
    "task_priority": "string",
    "task_status": "string"
  }
]
```

### GET   /api/Tasks/GetTasks/{id} ⌃

**Parameters**                                                    [Cancel]

| Name | Description |
|------|-------------|
| id * required<br>integer($int32)<br>(path) | [ id ] |

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": "2025-03-11T18:35:26.297Z",
  "task_start_date": "2025-03-11T18:35:26.297Z",
  "task_end_date": "2025-03-11T18:35:26.297Z",
  "task_priority": "string",
  "task_status": "string"
}
```

### PUT   /api/Tasks/PutTasks/{id} ⌃

**Parameters**                                      [Cancel]   [Reset]

| Name | Description |
|------|-------------|
| id * required<br>integer($int32)<br>(path) | [ id ] |

Request body                                                                    application/json

```
{
  "id_task": 0,
  "task_name": "string",
  "task_description": "string",
  "task_due_date": "2025-03-11T18:35:04.769Z",
  "task_start_date": "2025-03-11T18:35:04.769Z",
  "task_end_date": "2025-03-11T18:35:04.769Z",
  "task_priority": "string",
  "task_status": "string"
}
```

Execute

**Responses**

| Code | Description | Links |
|------|-------------|-------|
| 200 | Success | No links |

POST    /api/Tasks/PostTasks

**Parameters**                                                    Cancel        Reset

No parameters

Request body                                                                    application/json

```
{
  "id_task": 0,
  "task_name": "string",
  "task_description": "string",
  "task_due_date": "2025-03-11T18:35:08.384Z",
  "task_start_date": "2025-03-11T18:35:08.384Z",
  "task_end_date": "2025-03-11T18:35:08.384Z",
  "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": "2025-03-11T18:35:26.301Z",
  "task_start_date": "2025-03-11T18:35:26.301Z",
  "task_end_date": "2025-03-11T18:35:26.301Z",
  "task_priority": "string",
  "task_status": "string"
}
```

POST    /api/Tasks/CreateUpdate

**Parameters**                                                    Cancel        Reset

No parameters

Request body                                                                    application/json

```
{
  "id_task": 0,
  "task_name": "New Task 33",
  "task_description": "Task 33 Description",
  "task_due_date": "2025-04-09",
  "task_start_date": "2025-03-11",
  "task_end_date": "2025-03-11",
  "task_priority": "Low",
  "task_status": "Finished"
}
```

| Execute | Clear |
|---------|-------|

**Responses**

**Curl**

```
curl -X 'POST' \
  'https://localhost:7031/api/Tasks/CreateUpdate' \
  -H 'accept: */*' \
  -H 'Content-Type: application/json' \
  -d '{
  "id_task": 0,
  "task_name": "New Task 33",
  "task_description": "Task 33 Description",
  "task_due_date": "2025-04-09",
  "task_start_date": "2025-03-11",
  "task_end_date": "2025-03-11",
  "task_priority": "Low",
  "task_status": "Finished"
}'
```

**Request URL**

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

**Server response**

| Code | Details |
|------|---------|
| 200 | **Response body** |

```
{
  "value": {
    "id_task": 98,
    "task_name": "New Task 33",
    "task_description": "Task 33 Description",
    "task_due_date": "2025-04-09T00:00:00",
    "task_start_date": "2025-03-11T00:00:00",
    "task_end_date": "2025-03-11T00:00:00",
    "task_priority": "Low",
    "task_status": "Finished"
  },
  "formatters": [],
  "contentTypes": [],
  "declaredType": null,
  "statusCode": 200
}
```

Download

**Response headers**

```
content-type: application/json; charset=utf-8
date: Tue,11 Mar 2025 18:33:34 GMT
server: Kestrel
transfer-encoding: chunked
```

**Responses**

| Code | Description | Links |
|------|-------------|-------|
| 200 | Success | No links |

---

**DELETE**  /api/Tasks/DeleteTasks/{id}                                              ∧

**Parameters**                                                                    Cancel

| Name | Description |
|------|-------------|
| **id** * required<br>**integer($int32)**<br>*(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             [...]
**}**