



Select a definition

Kdan v1

Kdan1.0OAS3

https://localhost:7030/swagger/v1/swagger.json

Authorize

KdanMembers

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POST/api/KdanMembers將json檔裡面的資料移到DB裡面

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Parameters

Try it out

No parameters

Request body

multipart/form-data

formFiles

array

Responses

Code	Description	Links
200	Success	No links
400	Bad Request	No links

Media type

text/plain

Example Value

Schema

```
{  "type": "string",  "title": "string",  "status": 0,  "detail": "string",  "instance": "string",  "additionalProp1": "string",  "additionalProp2": "string",  "additionalProp3": "string"}
```

Code	Description	Links
404	Not Found	No links
	Media type	
	text/plain	
	Example Value	Schema
	<pre>{ "type": "string", "title": "string", "status": 0, "detail": "string", "instance": "string", "additionalProp1": "string", "additionalProp2": "string", "additionalProp3": "string" }</pre>	
500	Server Error	No links

POST

/api/KdanMembers/Clock 打卡功能

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Parameters

Try it out

No parameters

Request body

application/json-patch+json

Example ValueSchema

```
{
  "employeeNumber": 0,
  "clock": "2023-08-20T16:51:46.974Z"
}
```

Responses

Code	Description	Links
200	Success	No links
400	Bad Request	No links
	Media type	
	text/plain	
	Example Value	Schema
	<pre>{ "type": "string", "title": "string", "status": 0, "detail": "string", "instance": "string", "additionalProp1": "string", </pre>	

Code	Description	Links
	<pre>"additionalProp2": "string", "additionalProp3": "string" }</pre>	
500	Server Error	No links

PUT

/api/KdanMembers/Clock 補打卡功能

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Parameters

Try it out

No parameters

Request body

application/json-patch+json

Example Value Schema

```
{
  "employeeNumber": 0,
  "clock": "2023-08-20T16:51:46.976Z"
}
```

Responses

Code	Description	Links
204	Success	No links
400	Bad Request	No links
	Media type <div>text/plain</div>	
	Example Value Schema	
	<pre>{ "type": "string", "title": "string", "status": 0, "detail": "string", "instance": "string", "additionalProp1": "string", "additionalProp2": "string", "additionalProp3": "string" }</pre>	
500	Server Error	No links

GET

/api/KdanMembers/TodayEmployeeInformation 列出今天員工資訊清單

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Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	<div>Success</div> <div>Media type</div> <div>text/plain</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div>[{ "employeeNumber": 0, "clockIn": { "hour": 0, "minute": 0, "second": 0, "millisecond": 0, "ticks": 0 }, "clockOut": { "hour": 0, "minute": 0, "second": 0, "millisecond": 0, "ticks": 0 }, "breakTime": { "hour": 0, "minute": 0, "second": 0, "millisecond": 0, "ticks": 0 }, "totalWorkingTime": "string" }]</div>	No links
400	<div>Bad Request</div> <div>Media type</div> <div>text/plain</div> <div>Example Value Schema</div> <div>{ "type": "string", "title": "string", "status": 0, "detail": "string", "instance": "string", "additionalProp1": "string", "additionalProp2": "string", "additionalProp3": "string" }</div>	No links
500	<div>Server Error</div>	No links

POST /api/KdanMembers/DesignatedDayEmployeeInformation 列出指定日期員工資訊清單

Parameters

No parameters

Try it out

Request body

application/json-patch+json

Example Value Schema

```
{
  "day": "string"
}
```

Responses

Code	Description	Links
200	Success	No links

Media type

text/plain

Controls Accept header.

Example Value Schema

```
[
  {
    "employeeNumber": 0,
    "clockIn": {
      "hour": 0,
      "minute": 0,
      "second": 0,
      "millisecond": 0,
      "ticks": 0
    },
    "clockOut": {
      "hour": 0,
      "minute": 0,
      "second": 0,
      "millisecond": 0,
      "ticks": 0
    },
    "breakTime": {
      "hour": 0,
      "minute": 0,
      "second": 0,
      "millisecond": 0,
      "ticks": 0
    },
    "totalWorkingTime": "string"
  }
]
```

400	Bad Request	No links
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Media type

text/plain

Example Value Schema

```
{
  "type": "string",
  "title": "string",
  "status": 0,
  "detail": "string",
  "instance": "string",
  "additionalProp1": "string",
  "additionalProp2": "string",
  "additionalProp3": "string"
}
```

Code

Description

Links

500

Server Error

No links

POST

/api/KdanMembers/EmployeesNotClockedOutBetweenDates

列出指定日期區間內沒有打卡的員工編號

Parameters

Try it out

No parameters

Request body

application/json-patch+json

Example Value

Schema

```
{  "startDay": "string",  "endDay": "string"}
```

Responses

Code

Description

Links

200

Success

No links

Media type

text/plain

Controls Accept header.

Example Value

Schema

```
[  0]
```

400

Bad Request

No links

Media type

text/plain

Example Value

Schema

```
{  "type": "string",  "title": "string",  "status": 0,  "detail": "string",  "instance": "string",  "additionalProp1": "string",  "additionalProp2": "string",  "additionalProp3": "string"}
```

500

Server Error

No links

POST

/api/KdanMembers/EmployeesFiveEarlestClockIn 列出指定日期內最早打卡的五位員工編號

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Parameters

Try it out

No parameters

Request body

application/json-patch+json

Example Value

Schema

```
{
  "day": "string"
}
```

Responses

Code	Description	Links
200	<div>Success</div> <div>Media type</div> <div>text/plain</div> <div>Controls Accept header.</div> <div>Example Value</div> <div>Schema</div> <div><pre>[0]</pre></div>	No links
400	<div>Bad Request</div> <div>Media type</div> <div>text/plain</div> <div>Example Value</div> <div>Schema</div> <div><pre>{ "type": "string", "title": "string", "status": 0, "detail": "string", "instance": "string", "additionalProp1": "string", "additionalProp2": "string", "additionalProp3": "string" }</pre></div>	No links
500	<div>Server Error</div>	No links

Schemas

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```
KdanClockPara {
  employeeNumber* integer($int32)
  員工編號

  clock string($date-time)
  時間
}

KdanDatePara {
  startDay string
  pattern: ^((0[1-9]|1[0-2])/([01-9]|1[1-2]\d|3[01])/([19\d{2}|20\d{2}))$
  nullable: true
  開始日期

  endDay string
  pattern: ^((0[1-9]|1[0-2])/([01-9]|1[1-2]\d|3[01])/([19\d{2}|20\d{2}))$
  nullable: true
  結束日期
}

KdanDesignatedDayPara {
  day* string
  pattern: ^((0[1-9]|1[0-2])/([01-9]|1[1-2]\d|3[01])/([19\d{2}|20\d{2}))$
}

KdanMembersInformationDto {
  employeeNumber integer($int32)
  clockIn TimeOnly {
    hour integer($int32)
    minute integer($int32)
    second integer($int32)
    millisecond integer($int32)
    ticks integer($int64)
  }

  clockOut TimeOnly {
    hour integer($int32)
    minute integer($int32)
    second integer($int32)
    millisecond integer($int32)
    ticks integer($int64)
  }

  breakTime TimeOnly {
    hour integer($int32)
    minute integer($int32)
    second integer($int32)
    millisecond integer($int32)
    ticks integer($int64)
  }

  totalWorkingTime string
  nullable: true
}
```



```
ProblemDetails {
  type      string
            nullable: true
  title     string
            nullable: true
  status    integer($int32)
            nullable: true
  detail    string
            nullable: true
  instance  string
            nullable: true
}
```

```
TimeOnly {
  hour      integer($int32)
  minute    integer($int32)
  second    integer($int32)
  millisecond integer($int32)
  ticks     integer($int64)
}
```