{··}

/v3/api-docs   Explore
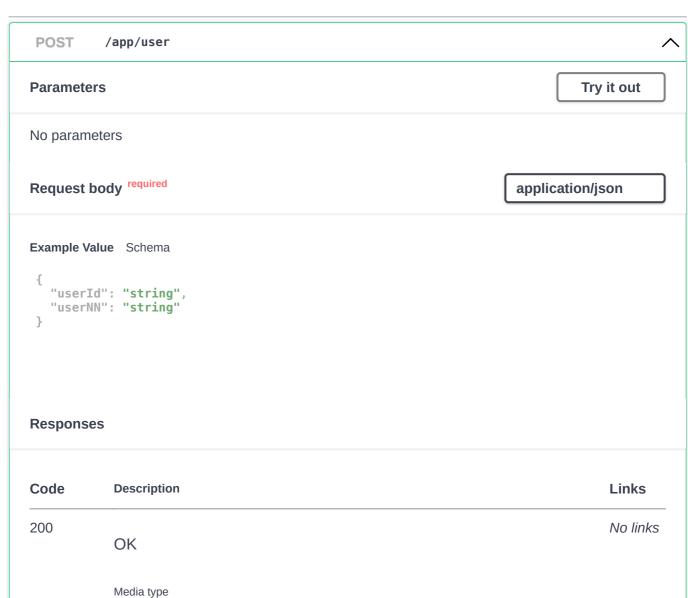
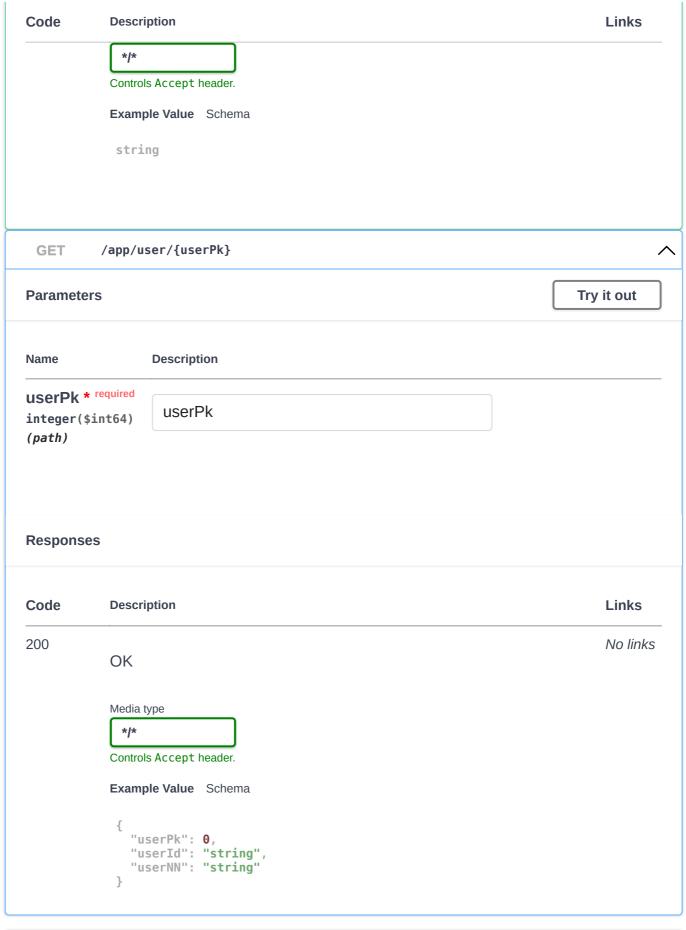# Frimo API v1.0.0 OAS3

/v3/api-docs

API Description

Servers

http://spring.vivi108.com - Generated server url

user-controller ^

POST /app/user ^

Parameters   Try it out

No parameters

Request body required   application/json

Example Value   Schema

```
{
  "userId": "string",
  "userNN": "string"
}
```

Responses

Code	Description	Links
200	OK	No links
	Media type	

Code	Description	Links

/

Controls `Accept` header.

Example Value   Schema

```
string
```

GET   **/app/user/{userPk}**   ∧

Parameters   [Try it out]

Name	Description

userPk * required
integer($int64)
(path)

[userPk]

Responses

Code	Description	Links

200

OK   *No links*

Media type

/

Controls `Accept` header.

Example Value   Schema

```
{
  "userPk": 0,
  "userId": "string",
  "userNN": "string"
}
```

DELETE   **/app/user/{userPk}**   ∧

Parameters   [Try it out]

Name	Description

userPk * **required**
`integer($int64)`
(path)

> userPk

Responses

Code	Description	Links
200	OK	*No links*

Media type

/

Controls `Accept` header.

Example Value   Schema

`string`

GET	**/app/user/userinfo/{userNN}**	∧

Parameters   **Try it out**

Name	Description

userNN * **required**
`string`
(path)

> userNN

Responses

Code	Description	Links
200	OK	*No links*

Code	Description	Links

Media type

```
*/*
```

Controls Accept header.

Example Value   Schema

```
0
```

GET   `/app/user/NNcheck/{userNN}` ⌃

Parameters   Try it out

Name	Description

userNN * required
`string`
(path)

```
userNN
```

Responses

Code	Description	Links
200		*No links*

OK

Media type

```
*/*
```

Controls Accept header.

Example Value   Schema

```
true
```

---

diary-interest-tag-controller ⌃

POST   `/app/tag` ⌃

Parameters   **Try it out**

No parameters

Request body ^{required}   **application/json**

Example Value   Schema

```
{
  "diaryPk": 0,
  "tagContent": "string",
  "sentimentTag": "string"
}
```

Responses

Code	Description	Links
200	OK	*No links*

Media type

```
*/*
```

Controls `Accept` header.

Example Value   Schema

```
string
```

GET   **/app/tag/{diaryPk}**   ∧

Parameters   **Try it out**

Name	Description
diaryPk * ^{required} **integer($int64)** **(path)**	diaryPk

Responses

Code	Description	Links
200		*No links*

OK

Media type

/

Controls `Accept` header.

Example Value   Schema

```
[
  {
    "tagContent": "string",
    "diaryPk": 0,
    "sentimentTag": "string"
  }
]
```

GET   **/app/tag/{diaryPk}/only4**   ∧

Parameters   Try it out

Name	Description
diaryPk * required **integer($int64)** *(path)*	diaryPk

Responses

Code	Description	Links
200		*No links*

OK

Media type

/

Controls `Accept` header.

Example Value   Schema

```
[
  {
    "tagContent": "string",
    "diaryPk": 0,
    "sentimentTag": "string"
```

Code	Description	Links
	}	
	]	

diary-controller ⌃

POST **/app/diary** ⌃

Parameters

Try it out

No parameters

Request body ^{required}

<div style="border:1px solid #000; display:inline-block; padding:4px;">**application/json**</div>

Example Value   Schema

```
{
  "diaryContent": "string",
  "userPk": 0,
  "dateCreated": "2023-06-01T13:38:59.724Z"
}
```

Responses

Code	Description	Links
200	OK	*No links*

Media type

<div style="border:2px solid green; display:inline-block; padding:4px;">***/***</div>

Controls `Accept` header.

Example Value   Schema

```
string
```

POST **/app/diary/{userPk}/aiCreate** ⌃

Parameters

Try it out

Name	Description

userPk * *required*
`integer($int64)`
(path)

userPk

Request body *required*

Example Value   Schema

```
{
  "userId": "string",
  "year": 0,
  "month": 0,
  "date": 0,
  "start_message": "string"
}
```

Responses

Code	Description	Links
200	**OK**	*No links*

Media type

```
*/*
```

Controls `Accept` header.

Example Value   Schema

```
{
  "createdDate": "2023-06-01T13:38:59.728Z",
  "modifiedDate": "2023-06-01T13:38:59.728Z",
  "diaryPk": 0,
  "diaryTitle": "string",
  "diaryContent": "string",
  "imagePath": "string",
  "dateCreated": "2023-06-01T13:38:59.728Z",
  "dateCreatedYear": 0,
  "dateCreatedMonth": 0,
  "mainSent": 0,
  "author": {
    "createdDate": "2023-06-01T13:38:59.728Z",
    "modifiedDate": "2023-06-01T13:38:59.728Z",
    "userPk": 0,
    "userId": "string",
    "userNN": "string"
  }
}
```

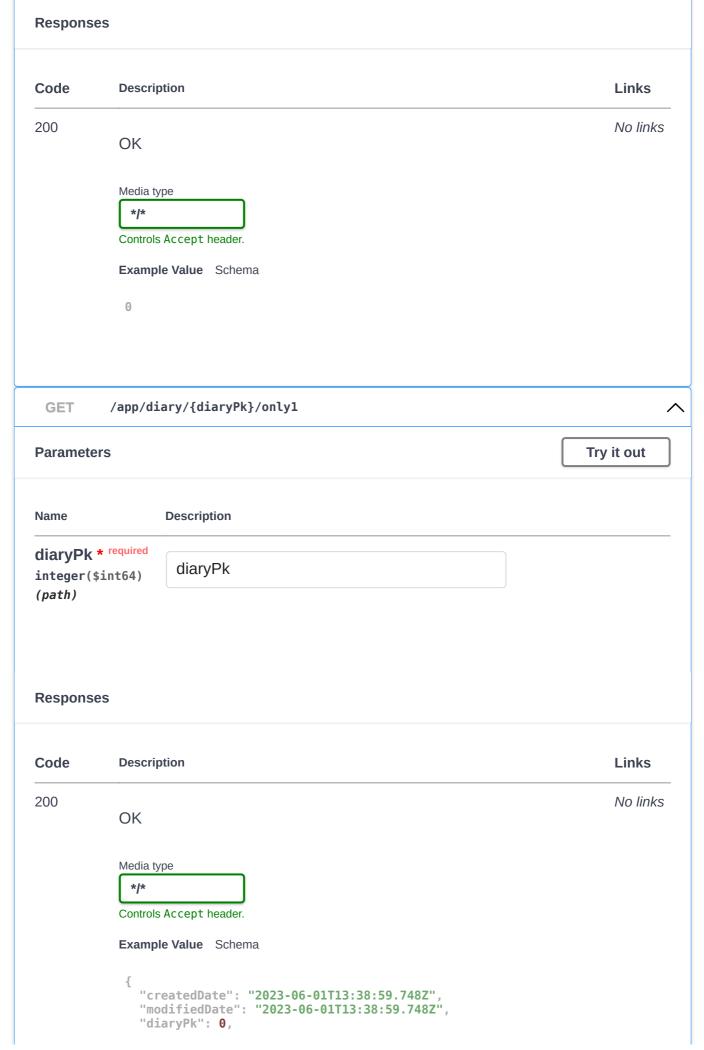## PATCH /app/diary/{diaryPk}   ∧

Parameters

Try it out

Name	Description
diaryPk * required **integer($int64)** **(path)**	diaryPk

Responses

Code	Description	Links
200	OK	*No links*

Media type

/

Controls `Accept` header.

Example Value   Schema

```
{
  "createdDate": "2023-06-01T13:38:59.730Z",
  "modifiedDate": "2023-06-01T13:38:59.730Z",
  "diaryPk": 0,
  "diaryTitle": "string",
  "diaryContent": "string",
  "imagePath": "string",
  "dateCreated": "2023-06-01T13:38:59.730Z",
  "dateCreatedYear": 0,
  "dateCreatedMonth": 0,
  "mainSent": 0,
  "author": {
    "createdDate": "2023-06-01T13:38:59.730Z",
    "modifiedDate": "2023-06-01T13:38:59.730Z",
    "userPk": 0,
    "userId": "string",
    "userNN": "string"
  }
}
```

GET /app/diary/{userPk}   ∧

Parameters

Try it out

Name	Description

userPk * required
`integer($int64)`
(path)

userPk

Responses

Code	Description	Links

200

OK

Media type

/

Controls `Accept` header.

Example Value   Schema

```
[
  {
    "diaryPk": 0,
    "diaryContent": "string",
    "user": {
      "createdDate": "2023-06-01T13:38:59.733Z",
      "modifiedDate": "2023-06-01T13:38:59.733Z",
      "userPk": 0,
      "userId": "string",
      "userNN": "string"
    },
    "dateCreated": "2023-06-01T13:38:59.733Z",
    "dateCreatedinString": "string",
    "dateCreatedYear": 0,
    "dateCreatedMonth": 0,
    "mainSent": 0
  }
]
```

No links

GET   `/app/diary/{userPk}/{year}`   ∧

Parameters

Try it out

Name	Description

userPk * required
`integer($int64)`
(path)

userPk

Name	Description

year * required
integer($int32)
(path)

year

Responses

Code	Description	Links
200	OK	*No links*

Media type

/

Controls `Accept` header.

Example Value   Schema

```
[
  {
    "diaryPk": 0,
    "diaryContent": "string",
    "user": {
      "createdDate": "2023-06-01T13:38:59.736Z",
      "modifiedDate": "2023-06-01T13:38:59.736Z",
      "userPk": 0,
      "userId": "string",
      "userNN": "string"
    },
    "dateCreated": "2023-06-01T13:38:59.736Z",
    "dateCreatedinString": "string",
    "dateCreatedYear": 0,
    "dateCreatedMonth": 0,
    "mainSent": 0
  }
]
```

GET   **/app/diary/{userPk}/{year}/{month}**   ⌃

Parameters   Try it out

Name	Description

userPk * required
integer($int64)
(path)

userPk

year * required
integer($int32)

year

Name	Description
(path)	

month * *required*
integer($int32)
(path)

month

Responses

Code	Description	Links
200	OK	*No links*

Media type

/

Controls `Accept` header.

Example Value   Schema

```
[
  {
    "diaryPk": 0,
    "diaryContent": "string",
    "user": {
      "createdDate": "2023-06-01T13:38:59.739Z",
      "modifiedDate": "2023-06-01T13:38:59.739Z",
      "userPk": 0,
      "userId": "string",
      "userNN": "string"
    },
    "dateCreated": "2023-06-01T13:38:59.739Z",
    "dateCreatedinString": "string",
    "dateCreatedYear": 0,
    "dateCreatedMonth": 0,
    "mainSent": 0
  }
]
```

GET   **/app/diary/{userPk}/mainSent/{sent}**   ⌄

Parameters

[Try it out]

Name	Description

userPk * *required*
integer($int64)
(path)

userPk

Name	Description

sent * required
`integer($int32)`
(path)

sent

Responses

Code	Description	Links
200	OK	*No links*

Media type

/

Controls `Accept` header.

Example Value   Schema

```
[
  {
    "diaryPk": 0,
    "diaryContent": "string",
    "user": {
      "createdDate": "2023-06-01T13:38:59.744Z",
      "modifiedDate": "2023-06-01T13:38:59.744Z",
      "userPk": 0,
      "userId": "string",
      "userNN": "string"
    },
    "dateCreated": "2023-06-01T13:38:59.744Z",
    "dateCreatedinString": "string",
    "dateCreatedYear": 0,
    "dateCreatedMonth": 0,
    "mainSent": 0
  }
]
```

GET   **/app/diary/{userPk}/cnt**   ∧

Parameters   Try it out

Name	Description

userPk * required
`integer($int64)`
(path)

userPk

Responses

Code	Description	Links
200	OK	*No links*

Media type

```
*/*
```

Controls `Accept` header.

Example Value   Schema

```
0
```

GET   `/app/diary/{diaryPk}/only1`   ∧

Parameters

<div style="text-align: right">

Try it out

</div>

Name	Description
diaryPk * required **integer($int64)** *(path)*	diaryPk

Responses

Code	Description	Links
200	OK	*No links*

Media type

```
*/*
```

Controls `Accept` header.

Example Value   Schema

```
{
  "createdDate": "2023-06-01T13:38:59.748Z",
  "modifiedDate": "2023-06-01T13:38:59.748Z",
  "diaryPk": 0,
```

Code	Description	Links

```
      "diaryTitle": "string",
      "diaryContent": "string",
      "imagePath": "string",
      "dateCreated": "2023-06-01T13:38:59.748Z",
      "dateCreatedYear": 0,
      "dateCreatedMonth": 0,
      "mainSent": 0,
      "author": {
        "createdDate": "2023-06-01T13:38:59.748Z",
        "modifiedDate": "2023-06-01T13:38:59.748Z",
        "userPk": 0,
        "userId": "string",
        "userNN": "string"
      }
    }
  }
```

Schemas ⌃

RegistRequestDto   {
    userId
                      [...]
    userNN
                      [...]
}

AddTagRequestDto   {
    diaryPk
                      [...]
    tagContent
                      [...]
    sentimentTag
                      [...]
}

AddDiaryRequestDto   {
    diaryContent
                      [...]
    userPk
                      [...]
    dateCreated
                      [...]
}

CreateSummaryRequestDto {
    userId
                      [...]
    year
                      [...]
    month
                      [...]
    date
                      [...]
    start_message
                      [...]
}

Diary {
    createdDate
                      [...]
    modifiedDate
                      [...]
    diaryPk
                      [...]
    diaryTitle
                      [...]
    diaryContent
                      [...]
    imagePath
                      [...]
    dateCreated
                      [...]
    dateCreatedYear
                      [...]
    dateCreatedMonth
                      [...]
    mainSent
                      [...]
    author
                  User {...}
}

User {
    createdDate
                      [...]
    modifiedDate
                      [...]
    userPk
                      [...]
    userId
                      [...]
    userNN
                      [...]
}

GetUserOnlyInfoResponseDto {
    userPk
                      [...]
    userId
                      [...]
    userNN
                      [...]
}

GetTagResponseDto   {
    tagContent
                            [...]
    diaryPk
                            [...]
    sentimentTag
                            [...]
}

GetDiaryResponseDto   {
    diaryPk
                            [...]
    diaryContent
                            [...]
    user
                  User   {...}
    dateCreated
                            [...]
    dateCreatedinString
                            [...]
    dateCreatedYear
                            [...]
    dateCreatedMonth
                            [...]
    mainSent
                            [...]
}