



Select a definition

BettingApi v1

BettingApi 1.0 OAS3

<http://localhost:34955/swagger/v1/swagger.json>

Match

**GET****/api/Match/Heartbeat**

Returns tik or tok in order to chech controller availability (useful when authentication is implemented)



Parameters

[Try it out](#)

No parameters

Responses

Code**Description****Links**

200

Request Successfull

No links

POST**/api/Match** Creates a match

Parameters

[Try it out](#)

No parameters

Request body

[application/json](#)**Example Value** Schema

```
{
  "description": "string",
  "matchDate": "2024-03-09",
```

```
"matchTime": "string",
"teamA": "string",
"teamB": "string",
"sport": 0
}
```

Responses

Code	Description	Links
200	<div>Request Successfull</div> <div>Media type</div> <div>text/plain</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "id": 0, "description": "string", "matchDate": "2024-03-09", "matchTime": "string", "teamA": "string", "teamB": "string", "sportString": "string", "sport": 0, "matchOdds": [{ "id": 0, "specifier": "string", "odd": 0 }] }</pre></div>	No links
400	<div>Bad Request</div>	No links

GET /api/Match/{id} Gets a match

Parameters

Try it out

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

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

id * required
integer(\$int32)
(path)

Responses

Code	Description	Links
200	<p>Request Successfull</p> <p>Media type</p> <div>text/plain</div> <p>Controls Accept header.</p> <p>Example Value Schema</p> <pre>{ "id": 0, "description": "string", "matchDate": "2024-03-09", "matchTime": "string", "teamA": "string", "teamB": "string", "sportString": "string", "sport": 0, "matchOdds": [{ "id": 0, "specifier": "string", "odd": 0 }] }</pre>	No links
404	Match not found	No links

PUT /api/Match/{id} Updates a match



Parameters

Try it out

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

id * required
integer(\$int32)
(path)

Request body

application/json

Example Value	Schema
---------------	--------

```
{
  "description": "string",
  "matchDate": "2024-03-09",
  "matchTime": "string",
  "teamA": "string",
  "teamB": "string",
  "sport": 0
}
```

Responses

Code	Description	Links
------	-------------	-------

200

Request Successfull

No links

Media type

text/plain

Controls Accept header.

Example Value	Schema
---------------	--------

```
{
  "id": 0,
  "description": "string",
  "matchDate": "2024-03-09",
  "matchTime": "string",
  "teamA": "string",
  "teamB": "string",
  "sportString": "string",
  "sport": 0,
  "matchOdds": [
    {
      "id": 0,
      "specifier": "string",
      "odd": 0
    }
  ]
}
```

Code	Description	Links
	<pre>] }</pre>	
400	Bad Request	No links

DELETE /api/Match/{id} Deletes a match**Parameters**[Try it out](#)

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

id * required
integer(\$int32)
(path)

Responses

Code	Description	Links
204	Request Successfull	No links
404	Not found	No links
409	Something went wrong	No links

GET /api/Match/all Gets a list of matches**Parameters**[Try it out](#)

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

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

skip	
------	--

integer(\$int32) (query)	
-----------------------------	--

	Default value : 0
--	-------------------

	<input type="text" value="0"/>
--	--------------------------------

take	
------	--

integer(\$int32) (query)	
-----------------------------	--

	Default value : 20
--	--------------------

	<input type="text" value="20"/>
--	---------------------------------

descriptionContains	
---------------------	--

string (query)	
-------------------	--

	<input type="text" value="descriptionContains"/>
--	--

sortAscending	
---------------	--

boolean (query)	
--------------------	--

	Default value : true
--	----------------------

	<input type="text" value="true"/>
--	-----------------------------------

Responses

Code	Description	Links
------	-------------	-------

200		
-----	--	--

	Request Successfull	
--	---------------------	--

		No links
--	--	----------

Media type

Controls Accept header.

Example Value Schema

```
[  
  "string"  
]
```

Schemas



CreateMatchRequestDto

MatchOddDto

MatchResponseDto

UpdateMatchRequestDto