1. **Create a coinhistory with user id**

POST https://localhost:8080/api/user/:id/coinhistories

Example of create a coinhistory：

{"coinType":"IN","coinFrom":"FROM\_NOTE"}

Return the details of Tag with status=200：

{

"id": 9,

"creationTime": "16-03-2015",

"coinType": "IN",

"coinFrom": "FROM\_NOTE"

}

1. **Delete a coinhistory by id**

DELETE https://localhost:8080/api/coinhistories/:id

Example of delete a coinhistory：

DELETE https://localhost:8080/api/coinhistorises/2

{"id":2}

Return the details of Tag that is just deleted with status=200：

{

"id": 9,

"creationTime": "16-03-2015",

"coinType": "IN",

"coinFrom": "FROM\_NOTE"

}

1. **Update a coinhistory by id**

PUT https://localhost:8080/api/coinhistories/:id

Return the details of Tag that is just updated with status=200：

{"id":2,"name":"Grade","value":"Grade one"}

1. **Get all of the coinhistory**

GET https://localhost:8080/api/tags

Return the all the details of coinhistory with status=200：

[

{

"id": 1,

"creationTime": "16-03-2015",

"coinType": "IN",

"coinFrom": "FROM\_NOTE"

},

{

"id": 2,

"creationTime": "16-03-2015",

"coinType": "OUT",

"coinFrom": "FROM\_BOOK"

}

]