Payment API

F3 Payment API https://github.com/brunotm/f3api (https://github.com/brunotm/f3api)

Version 0.0.1

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License

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Paths

/payment

POST /payment

payment

Summary

Create a payment

Parameters

```
Required
      Located in
                Description
                                           Schema
Name
                                               ▼Payment {
                                                               string
                                                 id:
                                                organisation id: string
body
      body
                Payment object
                                  Yes
                                            \rightleftharpoons type:
                                                         string
                                                         integer
                                                version:
```

Responses

```
Code Description Schema

VResponse {

reason: string
links: ▶links { }

VResponse {

reason: string
links: ▶links { }

VResponse {

reason: string
links: ▶links { }

reason: string
links: ▶links { }

reason: string
links: ▶links { }

VResponse {
```

Try this operation

GET /payment/{paymentId}

payment

Summary

Get a payment

Parameters

Name	Located in	Description	Required	Schema
paymentId	path	Payment ID	Yes	ightleftarrows string

Responses

```
Description
Code
                                      Schema
                                          ▼Payment {
                                                              string
                                             id:
                                             organisation id: string
200
        payment found
                                       \rightleftharpoons type:
                                                              string
                                            version: integer
                                             attributes:
                                                              ▶Attributes { }
                                          ▼Response {
                                            reason: string
       invalid payment id
400
                                            links: ▶links { }
                                          ▼Response {
                                            reason: string
404
       payment not found
                                            links: ▶links { }
```

Try this operation

payment

Summary

Update a payment

Parameters

Name	Located in	Description	Required	Schem	a	
paymentId	path	Payment ID to be updated	Yes	\rightleftharpoons s	string	
				•	Payment {	
					id:	string
					organisation_id:	string
body	body	Payment object	Yes	\rightleftharpoons	type:	string
					version:	integer
					attributes:	►Attributes { }
				}		

Responses

```
Description
                                                 Schema
Code
                                                      ▼Response {
                                                        reason: string
200
          payment updated
                                                        links: ▶links { }
                                                      ▼Response {
                                                       reason: string
400
          invalid payment id
                                                        links: ▶links { }
                                                      ▼Response {
                                                        reason: string
          payment not found
404
                                                        links: ▶links { }
```

Try this operation

DELETE /payment/{paymentId}

payment

Summary

Delete a payment

Parameters

Name	Located in	Description	Required	Schema
paymentld	path	Payment ID to delete	Yes	ightleftarrows string

Responses

Code	Description	Schema
200	successful operation	<pre></pre>
400	invalid payment Id	<pre></pre>
404	payment not found	<pre></pre>

Try this operation

/payments

```
GET /payments

payments

Summary

Get all payments

Responses

Code Description Schema

▼Payments {
data: ►[]
links: ►links { }
}

Try this operation
```

Models

Payment

Attributes

```
▼Attributes {
                             string
     amount:
                             string
     currency:
     end to end reference:
                             string
     numeric reference:
                             string
     payment id:
                             string
     payment purpose:
                             string
     payment scheme:
                             string
     payment type:
                             string
     processing date:
                             string
     reference:
                             string
     scheme payment type:
                             string
     scheme payment sub type: string
     fx:
                             ► FX { }
                             ▶Party { }
     sponsor party:
     beneficiary party:
                             ▶Party { }
     debtor party:
                             ▶Party { }
     charges information:
                             ▶Charges[]
FX
   ▼FX {
     contract reference: string
     exchange rate:
                      string
     original amount: string
     original currency: string
```

Party

```
▼Party {
                           string
      name:
     account_name:
                           string
     account number:
                           string
     account number code: string
     account type:
                           integer
     address:
                           string
     bank id:
                           string
     bank id code:
                           string
Charge
   ▼Charge {
     amount: string
\rightleftharpoons
     currency: string
Charges
   ▼Charges[
     ►Charge { }
Payments
   ▼Payments {
     data: ▶[]
     links: ▶links { }
Response
   ▼Response {
     reason: string
```

```
links: ▶links { }

links

vlinks {

⇒ self: string
```