Requests

Collection of possible requests

- Create [POST]
- Retrieve [POST]
- Capture [POST]
- Refund [POST]
- Update [POST]

Create [POST]

https://api.paiwise.com/checkout/create [POST]

identifier (optional)	String	Identifier of the checkout, if not passed the cid will get as reference
amount	int	Smallest nominee for the currency. Example: 30SEK is 3000 öre so value of this param should be 3000
currency	String	EUR, SEK, USD... etc
message	String	Message to be shown to customer in the checkout
capture (optional)	Boolean (default: true)	If capture is set to false, a manual capture has to be done later. In order to release the funds back to the client the Refund endpoint can be used.
allowSaveCard (optional)	Boolean (default: true)	If allowSaveCard is set to false, the user can't save the card in his card list for future usage.
returnUrl	String	URL where the customer should be returned to after checkout process is done.
returnUrlCancel	String	URL where the customer should be returned to if cancelling the checkout process
customer_id (optional)	String	If present activate the possibility to save the card during the payment
card_id (optional)	String	If present (customer_id required) do an automatic payment
template (optional)	String	For now only can be "iframe" which removes background image
metaData	Array	Key value pair array to store additional data together with the payment.

```json
{
    "identifier": "test payment identifier",
    "amount": 1000,
    "currency": "SEK",
    "message": "Test",
    "capture": false,
    "allowSaveCard": false,
    "customer_id": "a0c2e6b43c6411fa2d50e0d4f7215a30",
    "card_id": "qNpdctqqDpIsIkKu",
    "returnUrl": "http://google.com",
    "returnUrlCancel": "http://facebook.com/testing",
    "metaData": {
        "data1": "testing data"
    }
}
```

Retrieve [POST]

https://api.paiwise.com/checkout/retrieve [POST]

Values

checkout_id	String	The checkout_id received when creating a checkout object

POST	⌄	https://apidev.paiwise.com/checkout/retrieve

Params   Authorization   Headers (11)   Body ●   Pre-request Script   Tests   Settings

◯ none   ◯ form-data   ◯ x-www-form-urlencoded   ◉ raw   ◯ binary   ◯ GraphQL   **JSON** ⌄

```
1   {
2       "checkout_id": "023476f6e5aa9453ea19cf9c1e5aa1af"
3   }
```

Capture [POST]

https://api.paiwise.com/checkout/capture [POST]

Capture is used if capture was set to false when creating a checkout object. And if status of the object is "reserved"

Values

checkout_id	String	The checkout_id received when creating a checkout object

Refund [POST]

https://api.paiwise.com/checkout/refund [POST]

The refund can be used on objects that has status "paid" or "reserved" and will result in changing the status to either "refunded" or "reserve released"

Values

checkout_id	String	The checkout_id received when creating a checkout object
amount (optional)	Int	If an amount to be refunded is not set the whole amount will be refunded
reason (optional)	String	Reason of the refund. Value admitted: "duplicate", "requested_by_customer" or "fraudolent"
refundDetails (optional)	String	Comments about the refund. Free text


```
POST        v     https://api.paiwise.com/checkout/refund

Params   Authorization   Headers (11)   Body ●   Pre-request Script   Tests   Settings

○ none   ○ form-data   ○ x-www-form-urlencoded   ● raw   ○ binary   ○ GraphQL   JSON  v

1  {
2  ····"checkout_id":·"023476f6e5aa9453ea19cf9c1e5aa1af",
3  ····"amount":·100,
4  ····"reason":·"requested_by_customer",
5  ····"refundDetails":·"Test·comments"
6  }
```

Update [POST]

https://api.paiwise.com/checkout/update[POST]

The update can be used on objects that has every status

Values

checkout_id	String	The checkout_id received when creating a checkout object
metaData	String	An object key-value (if value is empty, the relative key will be deleted from the object)