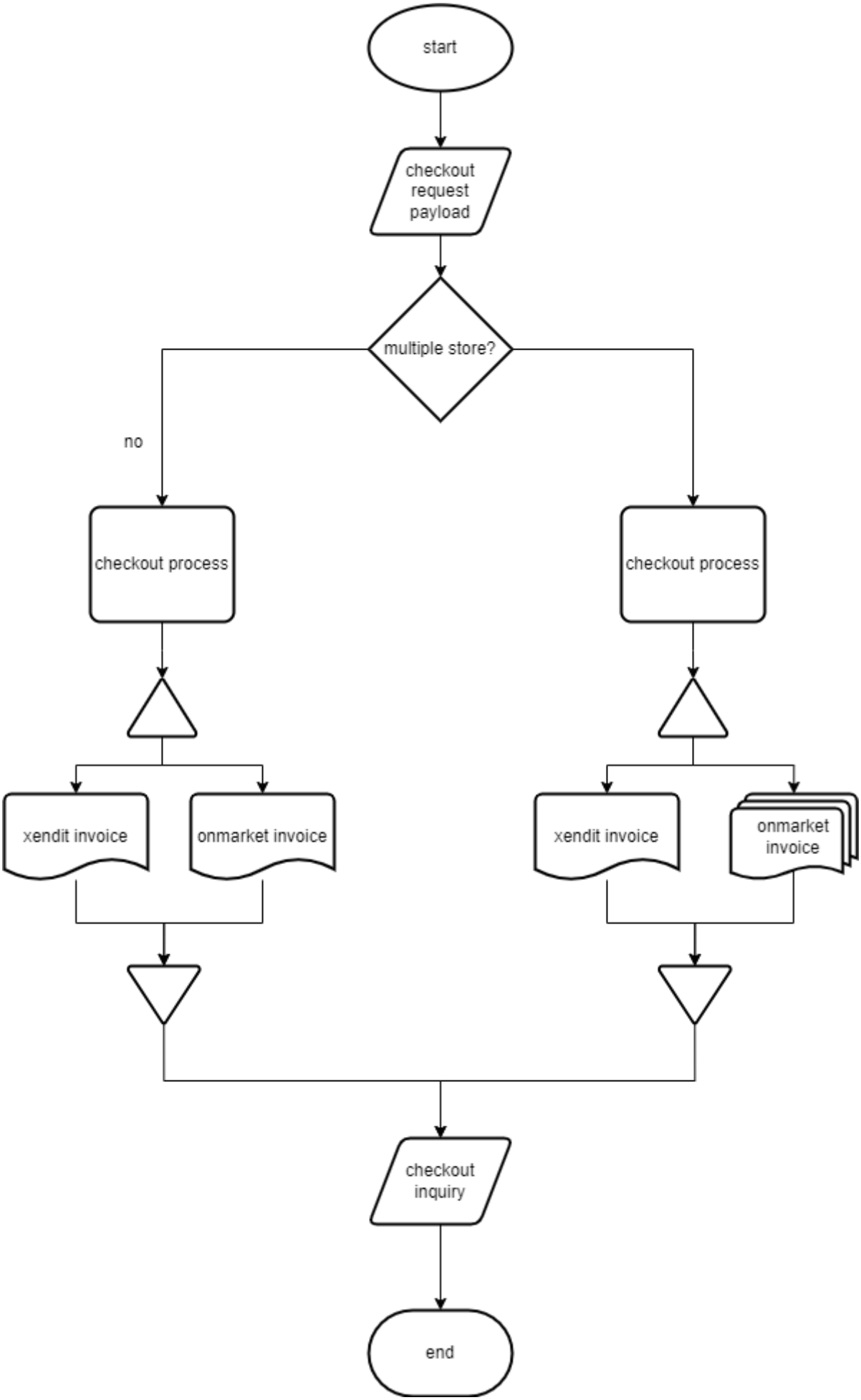
Invoice checkout

Flowchart


start
checkout request payload
multiple store?
no
checkout process
checkout process
xendit invoice
onmarket invoice
xendit invoice
onmarket invoice
checkout inquiry
end

Source:

https://cahskuy.stoplight.io/docs/OND/3c78799259e69-payment-checkout

Reference:

Transaction Flowchart

Endpoint

Endpoint	Method	Authentication
/payment-checkout	POST	Yes

Authentication

Type	Token source	Server	Description
Bearer	{{usapi}}/auth	USAPI	Buyer's auth

Body request example


```
{
   "total_amount": 40000,
   "service": "ONMARKET",
   "source": "XENDIT",
   "transaction": [
      {
         "amount": 10000,
         "freight_charge": 5000,
         "insurance_amount": 100,
         "commission_onmarket": 1000,
         "seller_username": "testing123",
         "invoice_onmarket": "INV/ONM/20240124-002B0001"
      },
      {
         "amount": 20000,
         "freight_charge": 5000,
         "insurance_amount": 100,
         "commission_onmarket": 1000,
         "seller_username": "testing12345",
```

```
        "invoice_onmarket": "INV/ONM/20240124-002B0002"
      }
    ]
}
```


Properties	Properties of	Data type	Required	Description
total_amount		integer	yes	Total nominal amount for the invoice.
service		string	yes	ONINDONESIA services. Possible values: • ONDELIVERY means the source of the transaction comes from ondelivery. • ONTICKET means the source of the transaction comes from onticket. • ONMARKET means the source of the transaction comes from onmarket.
source		string	yes	A way that users pay for a product or service. Possible values: XENDIT, BALANCE, QRIS.
transaction		array<object>	yes	List of transactions.
amount	transaction	integer	yes	Amount of transaction for each store (do not include freight charge and insurance as they'll put in other parameter).

freight_charge	transaction	integer	yes	Amount of freight charge for each store.
insurance_amount	transaction	integer	no	Amount of insurance for each store.
seller_username	transaction	string	yes	Seller ONMARKET username
invoice_onmarket	transaction	string	yes	Invoice ID generated by ONMARKET
commission_onmarket	transaction	integer	yes	Commission amount charged to seller

Response example

200 (OK)

Example response for ONMARKET


```
{
   "payment_url": "https://checkout-staging.xendit.co/latest/65ba1b78f603539c068ef753",
   "invoice": "ONM0001N11V0000x",
   "xendit_invoice": "65ba1b78f603539c068ef753",
   "expired_at": "2024-01-31T12:05:44.155Z",
   "transaction": [
      {
         "invoice_onmarket": "INV/ONM/20240124-002B0001",
         "status": "PENDING"
      },
      {
         "invoice_onmarket": "INV/ONM/20240124-002B0002",
         "status": "PENDING"
      }
   ]
}
```


Properties	Properties of	Data type	Description
xendit_invoice		string	invoice ID generated by XENDIT and translated by USAPI

payment_url		string	Public URL for this invoice
expired_at		timestampz	ISO date and time that the invoice expires.
transaction		array<object>	List of transactions
invoice	transaction	string	Invoice ID generated by USAPI
status	transaction	string	Status showing whether the invoice has been paid Possible values: • PENDING means the invoice has been successfully created but yet to be paid • PAID means the invoice has been paid • EXPIRED means the invoice expired before your customer paid

Example for response ONMARKET with source QRIS


```
{
   "invoice": "ONM00001N14U00001",
   "xendit_invoice": "qr_7807d58a-3d60-4425-92f9-23d6717701f6",
   "qr_string":
"00020101021226570011ID.DANA.WWW011893600915060486424802096048642480303UKE51440014ID.CO.QRIS.WWW0215ID20243148326170303UKE52048999530336054031005802ID5925PT OnIndonesia Sistem Tek6015Kota Jakarta Ut61051424062720115NT2YP2fE3fetkbx60490011ID.DANA.WWW0425MER2021071400774509608641050116304DE92",
   "amount": 100,
   "expired_at": "2024-04-30T05:00:52.643Z"
}
```

Error response

400 Bad Request

> Some parameters may contain invalid values or some parameters are not present.

```
{
  "message": "Invalid JSON Format"
}
```

> Balance is not enough for doing transaction

```
{
  "message": "Insufficient balance"
}
```

401 Unauthorized

> Authentication header is not valid or missing

```
{
  "message": "Auth Error"
}
```

500 Internal server error

> Internal server error

```
{
  "message": "Internal server error"
}
```

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