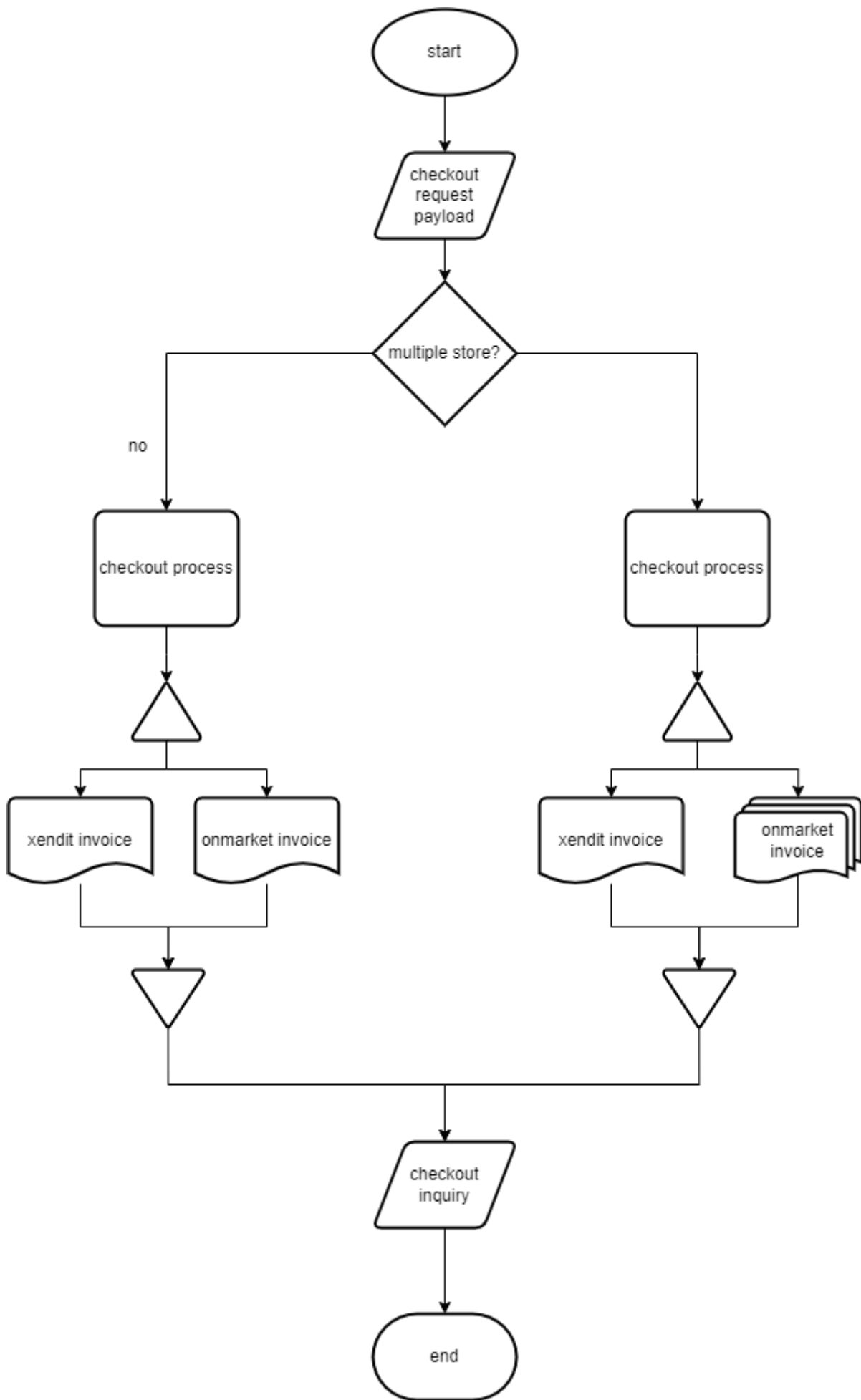


Invoice checkout

Flowchart



Source:

<https://cahskuy.stoplighlight.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: <ul style="list-style-type: none">• 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: <ul style="list-style-type: none"> • 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.C
  O.QRIS.WWW0215ID20243148326170303UKE52048999530336054031005802ID5925PT OnIndonesia
  Sistem Tek6015Kota Jakarta
  Ut61051424062720115NT2YP2fE3fetkx60490011ID.DANA.WWW0425MER20210714007745096086410501
  16304DE92",
  "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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