Select a definition | public-api

Point Of Sale System API Documentation ᵛ¹

OAS3

/v3/api-docs/public-api

Servers

http://localhost:8080 - Generated server url

Authorize 🔓

product-controller ⌃

GET	/api/v1/products/{id}	⌄ 🔓

PUT	/api/v1/products/{id}	⌄ 🔓

DELETE	/api/v1/products/{id}	⌄ 🔓

PATCH	/api/v1/products/{id}	⌄ 🔓

GET	/api/v1/products	⌄ 🔓

POST	/api/v1/products	⌄ 🔓

POST	/api/v1/products/import	⌄ 🔓

GET	/api/v1/products/search	⌄ 🔓

invoice-controller ⌃

GET	/api/v1/invoices/{id}	⌄ 🔓

PUT	/api/v1/invoices/{id}	⌄ 🔓

GET	/api/v1/invoices	⌄ 🔓

POST	/api/v1/invoices	⌄ 🔓

GET	/api/v1/invoices/{id}/pdf	⌄ 🔓

GET	/api/v1/invoices/excel	⌄ 🔓

invoice-product-controller ⌃

PUT	/api/v1/invoice-products/{invoiceId}/{productId}	⌄ 🔓

DELETE	/api/v1/invoice-products/{invoiceId}/{productId}	⌄ 🔓

GET	/api/v1/invoice-products	⌄ 🔓

POST	/api/v1/invoice-products	⌄ 🔓

customer-controller ⌃

GET	/api/v1/customers/{id}	⌄ 🔓

PUT	/api/v1/customers/{id}	⌄ 🔓

DELETE	/api/v1/customers/{id}	⌄ 🔓

PATCH	/api/v1/customers/{id}	⌄ 🔓

GET	/api/v1/customers	⌄ 🔓

POST	/api/v1/customers	⌄ 🔓

revenue-controller ⌃

GET	/api/v1/revenue/year	⌄ 🔓

GET	/api/v1/revenue/month	⌄ 🔓

GET   /api/v1/revenue/day

Schemas

ProductDTO   {
    id   string($uuid)
    name*   string
    price*   number
                       minimum: 0
    status*   string
}

InvoiceDTO   {
    id   string($uuid)
    customerId*   string($uuid)
    invoiceAmount   number
    invoiceDate*   string($date)
}

InvoiceProductDTO   {
    invoiceId   string($uuid)
    productId   string($uuid)
    productName   string
    quantity   integer($int32)
                       minimum: 1
    amount   number
}

CustomerDTO   {
    id   string($uuid)
    name*   string
    phoneNumber*   string
                       pattern: ^\+62\d{9,13}$
    status*   string
}

RevenueDTO   {
    period   string
    totalRevenue   number
}

PageProductDTO   {
    totalPages   integer($int32)
    totalElements   integer($int64)
    size   integer($int32)
    content
                        [**ProductDTO**   {
                            id   string($uuid)
                            name*   string
                            price*   number
                                                 minimum: 0
                            status*   string
                         }]
    number   integer($int32)
    sort
                        SortObject   {
                            empty   boolean
                            sorted   boolean
                            unsorted   boolean
                        }
    numberOfElements   integer($int32)
    first   boolean
    last   boolean
    pageable
                        PageableObject   {...}

    empty   boolean
}

PageableObject   {
    offset   integer($int64)
    sort
                        SortObject   {
                            empty   boolean
                            sorted   boolean
                            unsorted   boolean
                        }
    pageNumber   integer($int32)
    paged   boolean
    pageSize   integer($int32)
    unpaged   boolean
}

SortObject   {
    empty   boolean
    sorted   boolean
    unsorted   boolean
}

Pageable   {
    page   integer($int32)
                         minimum: 0
    size   integer($int32)
                         minimum: 1
    sort
                         [**string**]
}

InvoiceSearchCriteria   {
```
    customerName        string
    customerId          string($uuid)
    invoiceDate         string($date)
    month               string
    sortBy              string
    sortAsc             boolean
}
```

InvoiceListDTO   {
```
    id                  string($uuid)
    invoiceAmount       number
    customerName*       string
    invoiceDate*        string($date)
}
```

PageInvoiceListDTO   {
```
    totalPages          integer($int32)
    totalElements       integer($int64)
    size                integer($int32)
    content
```
[InvoiceListDTO   {
```
        id                  string($uuid)
        invoiceAmount       number
        customerName*       string
        invoiceDate*        string($date)
    }]
    number              integer($int32)
    sort
```
SortObject   {...}
```
    numberOfElements    integer($int32)
    first               boolean
    last                boolean
    pageable
```
PageableObject   {...}
```
    empty               boolean
}
```

StreamingResponseBody   {
```
}
```

PageInvoiceProductDTO   {
```
    totalPages              integer($int32)
    totalElements           integer($int64)
    size                    integer($int32)
    content
                        [InvoiceProductDTO    {
                            invoiceId               string($uuid)
                            productId               string($uuid)
                            productName             string
                            quantity                integer($int32)
                                                    minimum: 1
                            amount                  number
                        }]
    number                  integer($int32)
    sort                SortObject    {...}
    numberOfElements        integer($int32)
    first                   boolean
    last                    boolean
    pageable            PageableObject    {...}
    empty                   boolean
}
```

PageCustomerDTO   {
```
    totalPages              integer($int32)
    totalElements           integer($int64)
    size                    integer($int32)
    content
                        [CustomerDTO    {
                            id                      string($uuid)
                            name*                   string
                            phoneNumber*            string
                                                    pattern: ^\+62\d{9,13}$
                            status*                 string
                        }]
    number                  integer($int32)
    sort                SortObject    {...}
    numberOfElements        integer($int32)
    first                   boolean
    last                    boolean
    pageable            PageableObject    {...}
    empty                   boolean
}
```