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DummyPay API

0.0.0 OAS 3.0

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API documentation for DummyPay

Servers

payment-controller

**GET** `/api/payment/{paymentId}` Get payment session

Returns the payment session view for the user containing amount, currency, status, merchantName and timestamps.

Parameters

[Try it out](#)

Name	Description
paymentId * required integer(\$int64) (path)	Identifier of the payment session

Responses

Code	Description	Links
200	Payment session retrieved successfully	No links

Code	Description	Links
	<p>Media type</p> <div>application/json</div> <p>Controls Accept header.</p> <p>Example Value Schema</p> <pre>{ "amount": 0, "currency": "string", "status": "OPEN", "merchantName": "string", "createdAt": "2025-12-11T21:27:54.467Z", "closedAt": "2025-12-11T21:27:54.467Z"}</pre>	
404	<p>Payment not found</p> <p>Media type</p> <div>application/json</div> <p>Example Value Schema</p> <pre>{ "status": 0, "message": "string", "path": "string", "errorCode": "string", "timestamp": "2025-12-11T21:27:54.468Z"}</pre>	No links
500	<p>Internal server error</p> <p>Media type</p> <div>application/json</div> <p>Example Value Schema</p> <pre>{ "status": 0, "message": "string", "path": "string", "errorCode": "string", "timestamp": "2025-12-11T21:27:54.468Z"}</pre>	No links
POST	/api/payment Create a new payment session	⤴
<p>Creates a new payment session. Required fields: amount (number), currency (string), merchant (string), updateWebhook (string). The updateWebhook is where DummyPay will POST webhook notifications when the payment status changes (see the pay/close endpoints for payload details).</p>		

Parameters

Try it out

No parameters

Request body required

application/json

New payment session payload

Example Value Schema

```
{
  "amount": 1099,
  "currency": "USD",
  "merchant": "acme-store",
  "updateWebhook": "https://merchant.example.com/webhooks/payment-update"
}
```

Responses

Code	Description	Links
200	Payment session created successfully	No links
	<div>Media type</div> <div>application/json</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "sessionId": 123 }</pre></div>	
400	Validation error in the request payload	No links
	<div>Media type</div> <div>application/json</div> <div>Example Value Schema</div> <div><pre>{ "errors": { "updateWebhook": "updateWebhook is required" } }</pre></div>	
500	Unexpected error	No links

CodeDescriptionLinks

Media type

application/json

Example ValueSchema

```
{  "status": 0,  "message": "string",  "path": "string",  "errorCode": "string",  "timestamp": "2025-12-11T21:27:54.470Z"}  
```

PUT/api/payment/{paymentId}/payMark payment as paid

Set a payment's status to 'paid'. On success, DummyPay issues a webhook POST to the 'updateWebhook' provided when the session was created. Webhook details: method=POST, Content-Type=application/json, payload schema: {"sessionId": number, "status": "PAID"}. Example webhook payload: {"sessionId":123,"status":"PAID"}.

Parameters

Try it out

NameDescription

paymentId * required

integer(\$int64)(path)paymentId

Responses

CodeDescriptionLinks

200Payment marked as paidNo links

Media type

application/json

Controls Accept header.

Example ValueSchema

"string"

Code	Description	Links
400	Invalid request or invalid payment state Media type <div>application/json</div> Example Value Schema <pre>{ "status": 0, "message": "string", "path": "string", "errorCode": "string", "timestamp": "2025-12-11T21:27:54.471Z"}</pre>	No links
404	Payment not found Media type <div>application/json</div> Example Value Schema <pre>{ "status": 0, "message": "string", "path": "string", "errorCode": "string", "timestamp": "2025-12-11T21:27:54.472Z"}</pre>	No links
500	Internal server error Media type <div>application/json</div> Example Value Schema <pre>{ "status": 0, "message": "string", "path": "string", "errorCode": "string", "timestamp": "2025-12-11T21:27:54.472Z"}</pre>	No links
PUT	/api/payment/{paymentId}/close Mark payment as closed	⌵
Set a payment's status to 'closed'. On success, DummyPay issues a webhook POST to the 'updateWebhook' provided when the session was created. Webhook details: method=POST, Content-		

Type=application/json, payload schema: {"sessionId": number, "status": "CLOSED"}. Example webhook payload: {"sessionId":123,"status":"CLOSED"}.

Parameters

Try it out

Name	Description
paymentId * required integer(\$int64) (path)	<div>paymentId</div>

Responses

Code	Description	Links
200	<div>Payment marked as closed</div> <div>Media type<div>application/json</div>Controls Accept header.</div> <div>Example Value Schema</div> <div>"string"</div>	No links
400	<div>Invalid request</div> <div>Media type<div>application/json</div></div> <div>Example Value Schema</div> <div>{ "status": 0, "message": "string", "path": "string", "errorCode": "string", "timestamp": "2025-12-11T21:27:54.474Z" }</div>	No links
404	<div>Payment not found</div> <div>Media type<div>application/json</div></div>	No links

Code	Description	Links
	<div>Example ValueSchema</div> <div><pre>{ "status": 0, "message": "string", "path": "string", "errorCode": "string", "timestamp": "2025-12-11T21:27:54.474Z" }</pre></div>	
500	<div>Internal server error</div> <div>Media type<div>application/json</div></div> <div>Example ValueSchema</div> <div><pre>{ "status": 0, "message": "string", "path": "string", "errorCode": "string", "timestamp": "2025-12-11T21:27:54.475Z" }</pre></div>	No links

Schemas

ErrorResponse

{

statusinteger(\$int32)

messagestring

pathstring

errorCodestring

timestampstring(\$date-time)

}

```

NewPaymentSessionDTO    {
    amount*                integer($int32)
                           example: 1099
                           Amount in the smallest currency unit

    currency*              string
                           example: USD
                           ISO currency code

    merchant*              string
                           example: acme-store
                           Merchant name

    updateWebhook*         string
                           example: https://merchant.example.com/webhooks/payment-update
                           Webhook URL for payment status updates
}

```

```

CreatedSessionResponseDTO {
    description:            Response returned when a payment session is created

    sessionId              integer($int64)
                           example: 123
                           Identifier of the created session
}

```

```

ValidationErrorResponseDTO {
    description:            Validation errors keyed by field name

    errors                 {
                           description:            Map of field names to validation error
                                                    messages

                           < * >:                string
                                                    example: {"updateWebhook": "updateWebhook
                                                    is required"}
                                                    Map of field names to validation error
                                                    messages
                           }
                           example: OrderedMap { "updateWebhook": "updateWebhook is required"
                           }
}

```

```
PaymentSessionUserViewDTO {
  amount                integer($int32)
  currency               string
  status                string
                        Enum:
                        [ OPEN, PAID, CLOSED ]
  merchantName          string
  createdAt              string($date-time)
  closedAt               string($date-time)
}
```