

Cancel Order

This API allows your application to **cancel a specific order**. By providing the order's unique ID and a reason for the cancellation, you can programmatically update the order's status. This is crucial for managing order changes, such as when a customer requests a cancellation, an item is out of stock, or an order needs to be stopped for any other reason.

Endpoint

```
POST https://demo-api.frontpayment.no/api/v1/connect/orders/cancel/{{ORDER_UUID}}
```

Authorization

Include a **Bearer Token** in the `Authorization` header. You can obtain this token from **Front Payment**.

Example:

```
Authorization: Bearer YOUR_FRONTPAYMENT_BEARER_TOKEN
```

Request Payload

Send the following parameters as a JSON object in the request body:

```
{
  "cancellationNote": "Your cancellation Note here"
}
```

Validation Rules

Make sure your request meets the following requirements:

| Field | Type | Description |
|-------------------------------|---------------------|--|
| <code>cancellationNote</code> | <code>string</code> | Required Order cancellation note. |

Response

A successful request will return a `202` status with the following JSON payload:

```
{
  "status_code": 202,
  "status_message": "OK",
  "message": "cancelledOrderSuccessfully",
  "is_data": false,
  "data": null
}
```

API returns a `404` error, it means requested order with `ORDER_UUID` could not be found in our system.

```
{
  "status_code": 404,
  "status_message": "Not Found",
  "message": "orderNotFound",
  "is_data": false,
  "data": null
}
```

API returns a `417` error, it means requested payload is not valid.

```
{
  "status_code": 417,
  "status_message": "Client Error",
  "message": "payloadValidationErrors",
  "is_error": true,
  "errors": "Array"
}
```

API return a `400` error, it means your requested order is already `PAID`.

```
{
  "status_code": 400,
  "status_message": "Conflict of Business Logic",
  "message": "orderStatusAlreadyPaid",
  "is_error": false,
}
```

```
"errors": null
}
```

API returns a `510` error, it means something failed on the server side

```
{
  "status_code": 510,
  "status_message": "Execution Exception Occurred",
  "message": "Something Went Wrong",
  "is_error": true,
  "errors": "Array"
}
```

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