## **Authorize.Net Delete Credit Card**

When a customer within your buyer application deletes a credit card, the integration endpoint can be called in order to delete that card on OrderCloud.io as well as Authorize.Net. The Customer Payment Profile will be removed on Authorize.Net, followed by the card being deleted on OrderCloud.io. If either call fails, the response from that particular call will be returned. Otherwise, the response will simply be a 204 No Content.

### Delete Credit Card Request

POST https://api.ordercloud.io/v1/integrationproxy/authorizenet HTTP/1.1

Authorization: bearer insert\_access\_token\_here

Content-Type: application/json; charset=UTF-8

{

"BuyerID": "...",

“TransactionType”: “deleteCreditCard”,

“CardDetails”: {

“CreditCardID”: “...”

}

}

### Delete Credit Card Response

HTTP/1.1 204 No Content

Content-Type: application/json; charset=UTF-8

“”

### Error Handling

During the credit card delete process, the Authorize.Net Customer Payment Profile will first be deleted. Next, the card will be deleted on OrderCloud.io.

Errors will return the exact response directly from the Authorize.Net or OrderCloud.io endpoint that failed. However, if any required fields are missing, a 400 error will be returned before any of the update process is executed.

#### Validation Responses

In the case that a required field is missing from your request, the following response will be returned containing a unique ErrorCode and Message as well as the request body sent during the call. The possible ErrorCodes and Messages are listed below.

HTTP/1.1 400 Bad Request

Content-Type: application/json

{

"ErrorCode": "...",

"Message": "...",

"Data": {

“...Request Body...”

}

}

|  |  |  |
| --- | --- | --- |
| **ErrorCode** | **Message** | **Status Code** |
| DeleteCreditCard.CreditCardIDRequired | CardDetails.CreditCardID is required to delete a credit card. | 400 |

#### OrderCloud.io Error Responses

If an incorrect CardDetails.CreditCardID was provided:

HTTP/1.1 404 Not Found

Content-Type: application/json

{

"Errors": [

{

"ErrorCode": "NotFound",

"Message": "Credit Card not found: 1234",

"Data": null

}

]

}