



# Check Status 1.0.0 OAS3

This is an implementation of Check Status service developed as according to specification for the "OTT Platform Development" contest

## Servers

http://localhost:3000

## customer status Represents status of a customer identified by MSISDN



**GET** /check/{msisdn} Check the status for the customer

### Parameters

Try it out

#### Name

#### Description

**msisdn** \* required

string(\$string)  
(path)

MSISDN of the customer to check the status

msisdn - MSISDN of the customer to check the status

### Responses

#### Code

#### Description

#### Links

Code	Description	Links
200	<p>Success</p> <p>Media type</p> <div>application/json</div> <p>Controls Accept header.</p> <p>Example Value   Schema</p> <pre>{  "account": 0,  "status": true}</pre>	No links
404	<p>Customer not found</p> <p>Media type</p> <div>application/json</div> <p>Example Value   Schema</p> <pre>{  "message": "string"}</pre>	No links
500	<p>Internal error</p> <p>Media type</p> <div>application/json</div> <p>Example Value   Schema</p> <pre>{  "message": "string"}</pre>	No links

## Schemas



```
SuccessResponse {  
  account      integer($int32)  
               ID of the customer  
  status       boolean  
}
```

```
ErrorResponse {  
  message      string  
               Error message  
}
```