

# Microservice Template

## Overview

(Update this description) This is a description of your microservice and it's functionality.

## Paths

### **GET** /members/{memberId}/accounts

#### Parameters

Type	Name	Description	Schema
query	pageable <i>required</i>		<a href="#">Pageable</a>
path	memberId <i>required</i>		integer (int64)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> <b>application/json</b>	No Links

### **GET** /health

#### Responses

Code	Description	Links
200	OK	No Links

### **GET** /accounts

#### Parameters

Type	Name	Description	Schema
query	pageable <i>required</i>		<a href="#">Pageable</a>

#### Responses

Code	Description	Links
200	OK  <i>Content</i> <b>application/json</b>	No Links

## **GET** /accounts/{id}

### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		integer (int64)

### Responses

Code	Description	Links
200	OK  <i>Content</i> <b>application/json</b>	No Links

# Components

## Schemas

### Pageable

#### Properties

Name	Description	Schema
offset <i>optional</i>		integer (int64)
sort <i>optional</i>		<a href="#">Sort</a>
unpaged <i>optional</i>		boolean
paged <i>optional</i>		boolean
pageNumber <i>optional</i>		integer (int32)
pageSize <i>optional</i>		integer (int32)

### Sort

#### Properties

Name	Description	Schema
unsorted <i>optional</i>		boolean
sorted <i>optional</i>		boolean
empty <i>optional</i>		boolean

## AccountResponse

### Properties

Name	Description	Schema
id <i>optional</i>		integer (int64)
type <i>optional</i>		enum (CHECKING,SA VINGS,CREDIT _CARD,LOAN)
accountNumbe r <i>optional</i>		string
status <i>optional</i>		string
balance <i>optional</i>		integer (int32)
availableBalan ce <i>optional</i>		integer (int32)
apy <i>optional</i>		number (float)

## PageAccountResponse

### Properties

Name	Description	Schema
totalElements <i>optional</i>		integer (int64)
totalPages <i>optional</i>		integer (int32)
size <i>optional</i>		integer (int32)
content <i>optional</i>		< <a href="#">AccountRespo nse</a> > array
number <i>optional</i>		integer (int32)
sort <i>optional</i>		<a href="#">Sort</a>

Name	Description	Schema
pageable <i>optional</i>		<a href="#">Pageable</a>
numberOfElements <i>optional</i>		integer (int32)
first <i>optional</i>		boolean
last <i>optional</i>		boolean
empty <i>optional</i>		boolean