

# OpenAPI definition

## Overview

## Tags

### Orders

API endpoints for managing saloon orders

### Services

API endpoints for managing saloon services

### Masters

API endpoints for managing saloon masters

### clients

API endpoints for managing saloon masters

## Paths

### **GET** */api/v1/services/{id}* Get service by ID

Retrieve an service by unique ID.

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string (uuid)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

### **PUT** */api/v1/services/{id}* Update service by ID

Update service by ID

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string (uuid)

#### Responses

Code	Description	Links
200	OK	No Links

## ***DELETE* /api/v1/services/{id} Delete service by ID**

Delete service by ID

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string (uuid)

#### Responses

Code	Description	Links
204	No Content	No Links

## ***GET* /api/v1/orders/{id} Get order by ID**

Retrieve an order by unique ID.

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string (uuid)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## ***PUT* /api/v1/orders/{id} Update order by ID**

Update order by ID

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string (uuid)

#### Responses

Code	Description	Links
200	OK	No Links

## ***DELETE* /api/v1/orders/{id}** Delete order by ID

Delete order by ID

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string (uuid)

#### Responses

Code	Description	Links
204	No Content	No Links

## ***GET* /api/v1/masters/{id}** Get master by ID

Retrieve a saloon master by their unique ID.

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string (uuid)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## ***PUT* /api/v1/masters/{id}** Update master by ID

Update saloon master details by their unique ID.

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string (uuid)

#### Responses

Code	Description	Links
200	OK	No Links

## ***DELETE* /api/v1/masters/{id}** Delete master by ID

Delete saloon master by their unique ID.

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string (uuid)

#### Responses

Code	Description	Links
204	No Content	No Links

## ***GET* /api/v1/clients/{id}** Get client by ID

Retrieve a saloon client by their unique ID.

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string (uuid)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## ***PUT* /api/v1/clients/{id}** Update client by ID

Update salon client details by their unique ID.

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string (uuid)

#### Responses

Code	Description	Links
200	OK	No Links

## ***DELETE* /api/v1/clients/{id}** Delete client by ID

Delete salon client by their unique ID.

#### Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string (uuid)

#### Responses

Code	Description	Links
204	No Content	No Links

## ***GET* /api/v1/services** Get a list of all services

Retrieve a paginated list of saloon services.

#### Parameters

Type	Name	Description	Schema
query	pageNumber <i>optional</i>		integer (int32)
query	pageSize <i>optional</i>		integer (int32)

#### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **POST** /api/v1/services Create a new service

Create a new service.

### Responses

Code	Description	Links
201	Created	No Links

## **GET** /api/v1/orders Get a list of all orders

Retrieve a paginated list of saloon orders.

### Parameters

Type	Name	Description	Schema
query	pageNumber <i>optional</i>		integer (int32)
query	pageSize <i>optional</i>		integer (int32)

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **POST** /api/v1/orders Create a new order

Create a new order.

### Responses

Code	Description	Links
201	Created	No Links

## **POST** /api/v1/masters/save Create a new master

Create a new saloon master.

### Responses

Code	Description	Links
201	Created	No Links

## **POST** /api/v1/clients/save Create a new client

Create a new saloon client.

### Responses

Code	Description	Links
201	Created  <i>Content</i> /	No Links

## **GET** /api/v1/orders/search Get order by name

Retrieve an order by name.

### Parameters

Type	Name	Description	Schema
query	orderName <i>optional</i>		string

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## **GET** /api/v1/masters Get a list of all masters

Retrieve a paginated list of saloon masters.

### Parameters

Type	Name	Description	Schema
query	pageNumber <i>optional</i>		integer (int32)
query	pageSize <i>optional</i>		integer (int32)

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## ***GET* /api/v1/masters/search** Get master by name

Retrieve a saloon master by their name.

### Parameters

Type	Name	Description	Schema
query	<b>masterName</b> <i>optional</i>		string

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## ***GET* /api/v1/clients** Get a list of all clients

Retrieve a paginated list of saloon clients.

### Parameters

Type	Name	Description	Schema
query	<b>pageNumber</b> <i>optional</i>		integer (int32)
query	<b>pageSize</b> <i>optional</i>		integer (int32)

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links



## **GET** */api/v1/clients/search* Search for a client by name

Search for a saloon client by their name.

### Parameters

Type	Name	Description	Schema
query	clientName <i>optional</i>		string

### Responses

Code	Description	Links
200	OK  <i>Content</i> /	No Links

## Components

### Schemas

#### MasterSlimDTO

##### Properties

Name	Description	Schema
id <i>optional</i>		string (uuid)
masterName <i>optional</i>		string
masterRating <i>optional</i>		integer (int32)
phoneNumber <i>optional</i>		string
masterEmail <i>optional</i>		string
createdDate <i>optional</i>		string (date-time)
updatedAt <i>optional</i>		string (date-time)

#### OrderSlimDTO

##### Properties

Name	Description	Schema
id <i>optional</i>		string (uuid)
orderName <i>optional</i>		string
orderStatus <i>optional</i>		enum (IN_PROGRESS, SCHEDULED,FI NISHED,CANC ELED)
createdDate <i>optional</i>		string (date- time)
updatedAt <i>optional</i>		string (date- time)

## ServiceDTO

### Properties

Name	Description	Schema
id <i>optional</i>		string (uuid)
serviceName <i>optional</i>		string
masterOwner <i>optional</i>		<a href="#">MasterSlimDT O</a>
serviceRating <i>optional</i>		integer (int32)
description <i>optional</i>		string
orders <i>optional</i>		< <a href="#">OrderSlimDTO</a> > array
createdDate <i>optional</i>		string (date- time)
updatedAt <i>optional</i>		string (date- time)

## ClientSlimDTO

### Properties

Name	Description	Schema
id <i>optional</i>		string (uuid)

Name	Description	Schema
clientName <i>optional</i>		string
phoneNumber <i>optional</i>		string
clientEmail <i>optional</i>		string
createdDate <i>optional</i>		string (date-time)
updatedAt <i>optional</i>		string (date-time)

## OrderDTO

### Properties

Name	Description	Schema
id <i>optional</i>		string (uuid)
orderName <i>optional</i>		string
orderStatus <i>optional</i>		enum (IN_PROGRESS, SCHEDULED, FINISHED, CANCELED)
serviceOwner <i>optional</i>		<a href="#">ServiceSlimDTO</a>
clientOwner <i>optional</i>		<a href="#">ClientSlimDTO</a>
createdDate <i>optional</i>		string (date-time)
updatedAt <i>optional</i>		string (date-time)

## ServiceSlimDTO

### Properties

Name	Description	Schema
id <i>optional</i>		string (uuid)
serviceName <i>optional</i>		string

Name	Description	Schema
serviceRating <i>optional</i>		integer (int32)
description <i>optional</i>		string
createdDate <i>optional</i>		string (date-time)
updatedAt <i>optional</i>		string (date-time)

## MasterDTO

### Properties

Name	Description	Schema
id <i>optional</i>		string (uuid)
masterName <i>optional</i>		string
services <i>optional</i>		< <a href="#">ServiceSlimDT O</a> > array
masterRating <i>optional</i>		integer (int32)
phoneNumber <i>optional</i>		string
masterEmail <i>optional</i>		string
createdDate <i>optional</i>		string (date-time)
updatedAt <i>optional</i>		string (date-time)

## ClientDTO

### Properties

Name	Description	Schema
id <i>optional</i>		string (uuid)
clientName <i>optional</i>		string
phoneNumber <i>optional</i>		string

Name	Description	Schema
clientEmail <i>optional</i>		string
orders <i>optional</i>		< <a href="#">OrderSlimDTO</a> > array
createdDate <i>optional</i>		string (date-time)
updatedAt <i>optional</i>		string (date-time)

## Client

### Properties

Name	Description	Schema
id <i>optional</i>		string (uuid)
clientName <i>required</i>	<b>Maximum Length:</b> 50 <b>Minimum Length:</b> 3	string
phoneNumber <i>required</i>		string
clientEmail <i>required</i>		string
orders <i>optional</i>	<i>unique items</i>	< <a href="#">Order</a> > array
createdDate <i>optional</i>		string (date-time)
updatedAt <i>optional</i>		string (date-time)

## Master

### Properties

Name	Description	Schema
id <i>optional</i>		string (uuid)
masterName <i>required</i>	<b>Maximum Length:</b> 50 <b>Minimum Length:</b> 3	string
masterRating <i>optional</i>		integer (int32)
phoneNumber <i>required</i>		string

Name	Description	Schema
masterEmail <i>required</i>		string
createdDate <i>optional</i>		string (date-time)
updatedAt <i>optional</i>		string (date-time)

## Order

### Properties

Name	Description	Schema
id <i>optional</i>		string (uuid)
clientOwner <i>optional</i>		<a href="#">Client</a>
serviceOwner <i>optional</i>		<a href="#">Service</a>
orderName <i>required</i>	<b>Maximum Length:</b> 50 <b>Minimum Length:</b> 3	string
orderStatus <i>required</i>		enum (IN_PROGRESS, SCHEDULED, FINISHED, CANCELED)
createdDate <i>optional</i>		string (date-time)
updatedAt <i>optional</i>		string (date-time)

## Service

### Properties

Name	Description	Schema
id <i>optional</i>		string (uuid)
serviceName <i>required</i>	<b>Maximum Length:</b> 50 <b>Minimum Length:</b> 3	string
masterOwner <i>optional</i>		<a href="#">Master</a>
serviceRating <i>optional</i>		integer (int32)

Name	Description	Schema
description <i>required</i>	<b>Maximum Length:</b> 200 <b>Minimum Length:</b> 3	string
orders <i>optional</i>	<i>unique items</i>	< <a href="#">Order</a> > array
createdDate <i>optional</i>		string (date-time)
updatedAt <i>optional</i>		string (date-time)

## PageOrderDTO

### Properties

Name	Description	Schema
totalPages <i>optional</i>		integer (int32)
totalElements <i>optional</i>		integer (int64)
size <i>optional</i>		integer (int32)
content <i>optional</i>		< <a href="#">OrderDTO</a> > array
number <i>optional</i>		integer (int32)
sort <i>optional</i>		<a href="#">SortObject</a>
pageable <i>optional</i>		<a href="#">PageableObject</a>
first <i>optional</i>		boolean
last <i>optional</i>		boolean
numberOfElements <i>optional</i>		integer (int32)
empty <i>optional</i>		boolean

## PageableObject

### Properties

Name	Description	Schema
offset <i>optional</i>		integer (int64)
sort <i>optional</i>		<a href="#">SortObject</a>
pageNumber <i>optional</i>		integer (int32)

Name	Description	Schema
pageSize <i>optional</i>		integer (int32)
unpaged <i>optional</i>		boolean
paged <i>optional</i>		boolean

## SortObject

### Properties

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

## PageMasterDTO

### Properties

Name	Description	Schema
totalPages <i>optional</i>		integer (int32)
totalElements <i>optional</i>		integer (int64)
size <i>optional</i>		integer (int32)
content <i>optional</i>		< <a href="#">MasterDTO</a> > array
number <i>optional</i>		integer (int32)
sort <i>optional</i>		<a href="#">SortObject</a>
pageable <i>optional</i>		<a href="#">PageableObject</a>
first <i>optional</i>		boolean
last <i>optional</i>		boolean
numberOfElements <i>optional</i>		integer (int32)
empty <i>optional</i>		boolean



## PageClientDTO

### Properties

Name	Description	Schema
totalPages <i>optional</i>		integer (int32)
totalElements <i>optional</i>		integer (int64)
size <i>optional</i>		integer (int32)
content <i>optional</i>		< <a href="#">ClientDTO</a> > array
number <i>optional</i>		integer (int32)
sort <i>optional</i>		<a href="#">SortObject</a>
pageable <i>optional</i>		<a href="#">PageableObject</a>
first <i>optional</i>		boolean
last <i>optional</i>		boolean
numberOfElements <i>optional</i>		integer (int32)
empty <i>optional</i>		boolean