

Api Documentation

Overview

Api Documentation

Version information

Version : 1.0

License information

License : Apache 2.0

License URL : <http://www.apache.org/licenses/LICENSE-2.0>

Terms of service : urn:tos

URI scheme

Host : localhost:8080

BasePath : /

Tags

- mail-controller : The Mailing API

Paths

Приход почтового отправления в почтовый офис

PUT /mailing/arrival

Parameters

Type	Name	Description	Schema
Body	mailing <i>required</i>	mailing	CreateArrivalMailingRequestDto

Responses

HTTP Code	Description	Schema
200	OK	MailingDto
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `*/*`

Tags

- mail-controller

Отправка почтового отправления из офиса

PUT /mailing/departure

Parameters

Type	Name	Description	Schema
Body	mailing <i>required</i>	mailing	CreateDepartureMailRequestDto

Responses

HTTP Code	Description	Schema
200	OK	MailingDto
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `*/*`

Tags

- mail-controller

Просмотр истории движения почтового отправления

GET /mailing/full

Parameters

Type	Name	Description	Schema
Query	offset <i>optional</i>		integer (int64)
Query	pageNumber <i>optional</i>		integer (int32)
Query	pageSize <i>optional</i>		integer (int32)
Query	paged <i>optional</i>		boolean
Query	sort.sorted <i>optional</i>		boolean
Query	sort.unsorted <i>optional</i>		boolean
Query	unpaged <i>optional</i>		boolean
Query	uuid <i>required</i>	uuid	string (uuid)

Responses

HTTP Code	Description	Schema
200	OK	Page«MailingDto»

HTTP Code	Description	Schema
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Tags

- mail-controller

Получение почтового отправления адресатом

PUT /mailing/receiving

Parameters

Type	Name	Description	Schema
Body	mailing <i>required</i>	mailing	CreateReceiptAddressRequestDto

Responses

HTTP Code	Description	Schema
200	OK	MailingDto
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Tags

- mail-controller

Регистрация нового почтового отправления

POST /mailing/registration

Parameters

Type	Name	Description	Schema
Body	mailing <i>required</i>	mailing	CreateMailingRequestDto

Responses

HTTP Code	Description	Schema
200	OK	MailingDto
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `*/*`

Tags

- mail-controller

Проверка статуса почтового отправления

GET /mailing/status

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	MailingDto
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Tags

- mail-controller

Definitions

CreateArrivalMailingRequestDto

Name	Schema
postOffice <i>required</i>	PostOffice
uuid <i>required</i>	string (uuid)

CreateDepartureMailRequestDto

Name	Schema
postOffice <i>required</i>	PostOffice
receivedTime <i>optional</i>	string (date-time)

Name	Schema
uuid <i>required</i>	string (uuid)

CreateMailingRequestDto

Name	Schema
mailIndexRecipient <i>required</i>	integer (int32)
mailType <i>required</i>	enum (LETTER, PACKAGE, PARCELPOST, POSTCARD)
mailingStatus <i>optional</i>	enum (DELIVERED_TO_THE_ADDRESSEE, RECEIVED_BY_POST_OFFICE, RECEIVED_BY_POST_OFFICE_TO_THE_ADDRESSEE, REGISTRATION, SENT_BY_POST_OFFICE)
postOffice <i>required</i>	PostOffice
receivedTime <i>optional</i>	string (date-time)
recipientAddress <i>required</i>	string
recipientName <i>required</i>	string
registrationTime <i>optional</i>	string (date-time)
sentedTime <i>optional</i>	string (date-time)

CreateReceiptAddresseeRequestDto

Name	Schema
postOffice <i>required</i>	PostOffice
recipientAddress <i>required</i>	string
recipientName <i>required</i>	string
uuid <i>required</i>	string (uuid)

MailingDto

Name	Schema
id <i>optional</i>	integer (int64)
mailIndexRecipient <i>optional</i>	integer (int32)
mailType <i>optional</i>	enum (LETTER, PACKAGE, PARCELPOST, POSTCARD)
mailingStatus <i>optional</i>	enum (DELIVERED_TO_THE_ADDRESSEE, RECEIVED_BY_POST_OFFICE, RECEIVED_BY_POST_OFFICE_TO_THE_ADDRESSEE, REGISTRATION, SENT_BY_POST_OFFICE)
postOffice <i>optional</i>	PostOffice
receivedTime <i>optional</i>	string (date-time)
recipientAddress <i>optional</i>	string
recipientName <i>optional</i>	string
registrationTime <i>optional</i>	string (date-time)
sentedTime <i>optional</i>	string (date-time)
uuid <i>optional</i>	string (uuid)

Pageable

Name	Schema
offset <i>optional</i>	integer (int64)
pageNumber <i>optional</i>	integer (int32)
pageSize <i>optional</i>	integer (int32)
paged <i>optional</i>	boolean

Name	Schema
sort <i>optional</i>	Sort
unpaged <i>optional</i>	boolean

Page«MailingDto»

Name	Schema
content <i>optional</i>	< MailingDto > array
empty <i>optional</i>	boolean
first <i>optional</i>	boolean
last <i>optional</i>	boolean
number <i>optional</i>	integer (int32)
numberOfElements <i>optional</i>	integer (int32)
pageable <i>optional</i>	Pageable
size <i>optional</i>	integer (int32)
sort <i>optional</i>	Sort
totalElements <i>optional</i>	integer (int64)
totalPages <i>optional</i>	integer (int32)

PostOffice

Name	Schema
id <i>optional</i>	integer (int64)
postOfficeIndex <i>optional</i>	integer (int32)

Name	Schema
postOfficeName <i>optional</i>	enum (POST_OFFICE_FIVE, POST_OFFICE_FOUR, POST_OFFICE_ONE, POST_OFFICE_THREE, POST_OFFICE_TWO)
recipientAddress <i>optional</i>	string

Sort

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