

MakeUp Salon API

The “MakeUp Salon” API is a digital gateway to a world of beauty services. It’s designed to streamline appointments, showcase services, and manage client interactions with ease. Tailored for convenience, it connects users to their next beauty adventure with just a few clicks.

More information: <https://helloeverb.com>

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Access

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AppointmentController

POST /api/appointments

Create a new Appointment (**addAppointment**)

Creates a new appointment

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [AppointmentRequestDto](#) (required)

Body Parameter —

Return type

[AppointmentDto](#)

Example data

Content-Type: application/json

```
{
  "approvalStatus" : "APPROVED",
  "startDateTime" : "2000-01-23T04:56:07.000+00:00",
  "dateCreated" : "2000-01-23T04:56:07.000+00:00",
  "appointmentId" : 0,
  "customerId" : 6,
  "employeeId" : 1,
  "endDateTime" : "2000-01-23T04:56:07.000+00:00",
  "treatmentId" : 5
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Appointment created [AppointmentDto](#)

400

Bad request

DELETE /api/appointments/{id}

Delete Appointment by ID (**deleteAppointment**)

Deletes an appointment by its id

Path parameters

id (required)*Path Parameter* – The id of the appointment format: int32**Return type**

Object

Example data

Content-Type: application/json

```
{ }
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses**200**Appointment successfully deleted [Object](#)**404**

Appointment not found

GET /api/appointments

Up

Find all Appointments ([getAllAppointments](#))

Retrieves a comprehensive list of appointments

Return typearray[[AppointmentDto](#)]**Example data**

Content-Type: application/json

```
[ {
  "approvalStatus" : "APPROVED",
  "startDateTime" : "2000-01-23T04:56:07.000+00:00",
  "dateCreated" : "2000-01-23T04:56:07.000+00:00",
  "appointmentId" : 0,
  "customerId" : 6,
  "employeeId" : 1,
  "endDateTime" : "2000-01-23T04:56:07.000+00:00",
  "treatmentId" : 5
}, {
  "approvalStatus" : "APPROVED",
  "startDateTime" : "2000-01-23T04:56:07.000+00:00",
  "dateCreated" : "2000-01-23T04:56:07.000+00:00",
  "appointmentId" : 0,
  "customerId" : 6,
  "employeeId" : 1,
  "endDateTime" : "2000-01-23T04:56:07.000+00:00",
  "treatmentId" : 5
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses**200**

Appointments found

404

Appointments not found

GET /api/appointments/{id}

Up

Find Appointment by ID (**getAppointmentById**)

Retrieves an appointment by its id

Path parameters**id (required)***Path Parameter* – The id of the appointment format: int32**Return type**[AppointmentDto](#)**Example data**

Content-Type: application/json

```
{
  "approvalStatus" : "APPROVED",
  "startDateTime" : "2000-01-23T04:56:07.000+00:00",
  "dateCreated" : "2000-01-23T04:56:07.000+00:00",
  "appointmentId" : 0,
  "customerId" : 6,
  "employeeId" : 1,
  "endDateTime" : "2000-01-23T04:56:07.000+00:00",
  "treatmentId" : 5
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses**200**Appointment found [AppointmentDto](#)**404**

Appointment not found

PUT /api/appointments/{id}

Up

Update Appointment by ID (**updateAppointment**)

Update an appointment details by its id

Path parameters**id (required)***Path Parameter* – The id of the appointment format: int32**Consumes**

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [AppointmentRequestDto](#) (required)

Body Parameter —

Return type

[AppointmentDto](#)

Example data

Content-Type: application/json

```
{
  "approvalStatus" : "APPROVED",
  "startDateTime" : "2000-01-23T04:56:07.000+00:00",
  "dateCreated" : "2000-01-23T04:56:07.000+00:00",
  "appointmentId" : 0,
  "customerId" : 6,
  "employeeId" : 1,
  "endDateTime" : "2000-01-23T04:56:07.000+00:00",
  "treatmentId" : 5
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Appointment found [AppointmentDto](#)

404

Appointment not found

AuthUser

POST /api/auth/login

Up

Login an existing User (**authenticate**)

Authenticates an existing user with valid credentials

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [AuthenticationRequest](#) (required)

Body Parameter —

Return type

[AuthenticationResponse](#)

Example data

Content-Type: application/json

```
{
  "token" : "token"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses

200

Successfully authenticated [AuthenticationResponse](#)

PATCH /api/auth/recover-password/email/{email}

[Up](#)

(changePasswordByEmail)

Path parameters

email (required)

Path Parameter —

Return type

Object

Example data

Content-Type: application/json

```
{ }
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses

200

OK [Object](#)

PATCH /api/auth/recover-password/id/{id}

[Up](#)

Password recovery (changePasswordById)

Change password for an existing user

Path parameters

id (required)

Path Parameter — format: int32

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [ChangePasswordRequest](#) (required)

Body Parameter —

Return type

Object

Example data

Content-Type: application/json

```
{ }
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses

200

Successfully changed password [Object](#)

POST /api/auth/register

[Up](#)

Register a new User (**register**)

Creates and registers a new user

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [RegisterRequest](#) (required)

Body Parameter —

Return type

[AuthenticationResponse](#)

Example data

Content-Type: application/json

```
{  
  "token" : "token"  
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses

200

Successfully registered [AuthenticationResponse](#)

PATCH /api/auth/reset-password

Up

(resetPassword)

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [ChangePasswordRequest](#) (required)

Body Parameter —

Query parameters

token (required)

Query Parameter —

Return type

Object

Example data

Content-Type: application/json

```
{ }
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses

200

OK [Object](#)

PersonController

GET /api/persons

Up

Find all Persons ([getAllPersons](#))

Retrieves a comprehensive list of Persons

Return type

array[[PersonDto](#)]

Example data

Content-Type: application/json

```
[ {  
  "firstName" : "firstName",  
  "lastName" : "lastName",  
  "customerAppointmentIds" : [ 5, 5 ],  
  "phoneNumber" : "phoneNumber",  
  "address" : "address",  
  "employeeAppointmentIds" : [ 5, 5 ],  
  "pictureUrl" : "pictureUrl",  
}
```



```

    "personId" : 0,
    "dateOfBirth" : "2000-01-23",
    "treatmentIds" : [ 1, 1 ],
    "userId" : 6
  }, {
    "firstName" : "firstName",
    "lastName" : "lastName",
    "customerAppointmentIds" : [ 5, 5 ],
    "phoneNumber" : "phoneNumber",
    "address" : "address",
    "employeeAppointmentIds" : [ 5, 5 ],
    "pictureUrl" : "pictureUrl",
    "personId" : 0,
    "dateOfBirth" : "2000-01-23",
    "treatmentIds" : [ 1, 1 ],
    "userId" : 6
  } ]

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Persons found

404

Persons not found

GET /api/persons/id/{id}/appointments

Up

Find the appointments by a Person ID (**getAppointmentsByPersonId**)

Retrieve a set of appointments for a specified Person by their id

Path parameters

id (required)

Path Parameter — The id of the Person format: int32

Return type

array[[AppointmentDto](#)]

Example data

Content-Type: application/json

```

[ {
  "approvalStatus" : "APPROVED",
  "startDateTime" : "2000-01-23T04:56:07.000+00:00",
  "dateCreated" : "2000-01-23T04:56:07.000+00:00",
  "appointmentId" : 0,
  "customerId" : 6,
  "employeeId" : 1,
  "endDateTime" : "2000-01-23T04:56:07.000+00:00",
  "treatmentId" : 5
}, {
  "approvalStatus" : "APPROVED",
  "startDateTime" : "2000-01-23T04:56:07.000+00:00",
  "dateCreated" : "2000-01-23T04:56:07.000+00:00",
  "appointmentId" : 0,
  "customerId" : 6,

```

```
"employeeId" : 1,  
"endTime" : "2000-01-23T04:56:07.000+00:00",  
"treatmentId" : 5  
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Person found

404

Person not found

GET /api/persons/id/{id}

Up

Find Person by ID (`getPersonById`)

Retrieves a Person by their id

Path parameters

id (required)

Path Parameter — The id of the Person format: int32

Return type

[PersonDto](#)

Example data

Content-Type: application/json

```
{  
  "firstName" : "firstName",  
  "lastName" : "lastName",  
  "customerAppointmentIds" : [ 5, 5 ],  
  "phoneNumber" : "phoneNumber",  
  "address" : "address",  
  "employeeAppointmentIds" : [ 5, 5 ],  
  "pictureUrl" : "pictureUrl",  
  "personId" : 0,  
  "dateOfBirth" : "2000-01-23",  
  "treatmentIds" : [ 1, 1 ],  
  "userId" : 6  
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Person found [PersonDto](#)

404

Person not found

GET /api/persons/id/{id}/treatments

Up

Find the Treatments by a Person(employee) ID (**getTreatmentsByPersonId**)

Retrieves a set of treatments for a Person specified by their id

Path parameters

id (required)

Path Parameter — The id of the Person format: int32

Return type

array[[EmployeeTreatmentDto](#)]

Example data

Content-Type: application/json

```
[ {
  "price" : 1.4658129805029452,
  "pictureUrl" : "pictureUrl",
  "name" : "name",
  "description" : "description",
  "estimatedDuration" : 6,
  "treatmentId" : 0
}, {
  "price" : 1.4658129805029452,
  "pictureUrl" : "pictureUrl",
  "name" : "name",
  "description" : "description",
  "estimatedDuration" : 6,
  "treatmentId" : 0
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Person found

404

Person not found

GET /api/persons/id/{id}/unavailable

Up

Find the unavailable dates and times for an employee by Person ID (**getUnavailableTimes**)

Retrieve a list of time intervals during which a Person (identified by their id) is unavailable

Path parameters

id (required)

Path Parameter — The id of the Person format: int32

Return type

array[[IntervalDto](#)]

Example data

Content-Type: application/json

```
[ {
  "start" : "2000-01-23T04:56:07.000+00:00",
  "end" : "2000-01-23T04:56:07.000+00:00"
}, {
  "start" : "2000-01-23T04:56:07.000+00:00",
  "end" : "2000-01-23T04:56:07.000+00:00"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Person found

404

Person not found

PUT /api/persons/id/{id}

Up

Update an existing Person by ID (**updatePerson**)

Update an existing person's information

Path parameters

id (required)

Path Parameter — The id of the person format: int32

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [PersonUpdateDto](#) (required)

Body Parameter —

Return type

[PersonUpdateDto](#)

Example data

Content-Type: application/json

```
{
  "firstName" : "firstName",
  "lastName" : "lastName",
  "phoneNumber" : "phoneNumber",
  "address" : "address",
  "pictureUrl" : "pictureUrl",
  "personId" : 0,
  "dateOfBirth" : "2000-01-23"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Updated [PersonUpdatedDto](#)

404

Person not found

TreatmentController

POST /api/treatments

[Up](#)

Create new Treatment (**addTreatment**)

Adds a new treatment

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [Treatment](#) (required)

Body Parameter —

Return type

[TreatmentDto](#)

Example data

Content-Type: application/json

```
{
  "employeeIds" : [ 5, 5 ],
  "price" : 1.4658129805029452,
  "pictureUrl" : "pictureUrl",
  "name" : "name",
  "description" : "description",
  "estimatedDuration" : 6,
  "treatmentId" : 0
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

201

Treatment created [TreatmentDto](#)

400

Bad request

DELETE /api/treatments/{id}

[Up](#)

Delete Treatment by ID (**deleteTreatment**)

Deletes a treatment identified by its id

Path parameters

id (required)

Path Parameter – The id of the treatment format: int32

Return type

Object

Example data

Content-Type: application/json

```
{ }
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Treatment uccessfully deleted [Object](#)

404

Treatment not found

GET /api/treatments

[Up](#)

Find all Treatments (**getAllTreatments**)

Retrieves a comprehensive list of treatments

Return type

array[[TreatmentDto](#)]

Example data

Content-Type: application/json

```
[ {  
  "employeeIds" : [ 5, 5 ],  
  "price" : 1.4658129805029452,  
  "pictureUrl" : "pictureUrl",  
  "name" : "name",  
  "description" : "description",  
  "estimatedDuration" : 6,  
  "treatmentId" : 0  
}, {  
  "employeeIds" : [ 5, 5 ],  
  "price" : 1.4658129805029452,  
  "pictureUrl" : "pictureUrl",  
  "name" : "name",  
  "description" : "description",  
  "estimatedDuration" : 6,  
  "treatmentId" : 0  
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Treatments found

404

Treatments not found

GET /api/treatments/{id}/persons

Up

Find the Persons(employees) by a Treatment ID (**getPersonsByTreatmentId**)

Retrieves a set of persons associated with a specific treatment by its id

Path parameters

id (required)

Path Parameter – The id of the treatment format: int32

Return type

array[[PersonDto](#)]

Example data

Content-Type: application/json

```
[ {
  "firstName" : "firstName",
  "lastName" : "lastName",
  "customerAppointmentIds" : [ 5, 5 ],
  "phoneNumber" : "phoneNumber",
  "address" : "address",
  "employeeAppointmentIds" : [ 5, 5 ],
  "pictureUrl" : "pictureUrl",
  "personId" : 0,
  "dateOfBirth" : "2000-01-23",
  "treatmentIds" : [ 1, 1 ],
  "userId" : 6
}, {
  "firstName" : "firstName",
  "lastName" : "lastName",
  "customerAppointmentIds" : [ 5, 5 ],
  "phoneNumber" : "phoneNumber",
  "address" : "address",
  "employeeAppointmentIds" : [ 5, 5 ],
  "pictureUrl" : "pictureUrl",
  "personId" : 0,
  "dateOfBirth" : "2000-01-23",
  "treatmentIds" : [ 1, 1 ],
  "userId" : 6
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Treatment found

404

Treatment not found

GET /api/treatments/{id}

Up

Finds a Treatment by ID (**getTreatmentById**)

Retrieves a single treatment identified by its id

Path parameters

id (required)*Path Parameter* – The id of the treatment format: int32

Return type

[TreatmentDto](#)

Example data

Content-Type: application/json

```
{
  "employeeIds" : [ 5, 5 ],
  "price" : 1.4658129805029452,
  "pictureUrl" : "pictureUrl",
  "name" : "name",
  "description" : "description",
  "estimatedDuration" : 6,
  "treatmentId" : 0
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200Treatment found [TreatmentDto](#)**404**

Treatment not found

PUT /api/treatments/{id}

Up

Update Treatment by ID (**updateTreatment**)

Updates a treatment's details

Path parameters

id (required)*Path Parameter* – The id of the treatment format: int32

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [Treatment](#) (required)

Body Parameter —

Return type

[TreatmentDto](#)

Example data

Content-Type: application/json

```
{
  "employeeIds" : [ 5, 5 ],
  "price" : 1.4658129805029452,
  "pictureUrl" : "pictureUrl",
  "name" : "name",
  "description" : "description",
  "estimatedDuration" : 6,
  "treatmentId" : 0
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Treatment found [TreatmentDto](#)

404

Treatment not found

UserController

DELETE /api/users/{id}

Up

Delete an existing User by ID (**deleteUser**)

Remove a user by their ID

Path parameters

id (required)

Path Parameter — The id of the user format: int32

Return type

Object

Example data

Content-Type: application/json

```
{ }
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

User successfully deleted [Object](#)

404

User not found

GET /api/users

Find all Users (**getAllUsers**)

Retrieves a comprehensive list of users

Return type

array[[UserDto](#)]

Example data

Content-Type: application/json

```
[ {
  "password" : "password",
  "role" : "Admin",
  "credentialsNonExpired" : true,
  "personId" : 6,
  "accountNonExpired" : true,
  "userId" : 0,
  "email" : "email",
  "enabled" : true,
  "accountNonLocked" : true
}, {
  "password" : "password",
  "role" : "Admin",
  "credentialsNonExpired" : true,
  "personId" : 6,
  "accountNonExpired" : true,
  "userId" : 0,
  "email" : "email",
  "enabled" : true,
  "accountNonLocked" : true
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Users found

404

Users not found

GET /api/users/{email}

Find User by email (**getUserByEmail**)

Retrieves a user(Optional) by their email address

Path parameters

email (required)

Path Parameter – The email of the user

Return type

[UserDto](#)

Example data

Content-Type: application/json

```
{
  "password" : "password",
  "role" : "Admin",
  "credentialsNonExpired" : true,
  "personId" : 6,
  "accountNonExpired" : true,
  "userId" : 0,
  "email" : "email",
  "enabled" : true,
  "accountNonLocked" : true
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses

200

OK [UserDto](#)

GET /api/users/id/{id}

[Up](#)

Find User by ID (getUserById)

Retrieves a user by their id

Path parameters

id (required)

Path Parameter – The id of the user format: int32

Return type

[UserDto](#)

Example data

Content-Type: application/json

```
{
  "password" : "password",
  "role" : "Admin",
  "credentialsNonExpired" : true,
  "personId" : 6,
  "accountNonExpired" : true,
  "userId" : 0,
  "email" : "email",
  "enabled" : true,
  "accountNonLocked" : true
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

User found [UserDto](#)

404

User not found

GET /api/users/role/{role}

Up

Find Users by role (**getUsersByRole**)

Retrieves a comprehensive list of users by their role

Path parameters

role (required)

Path Parameter – The role of the user

Return type

array[[UserDto](#)]

Example data

Content-Type: application/json

```
[ {
  "password" : "password",
  "role" : "Admin",
  "credentialsNonExpired" : true,
  "personId" : 6,
  "accountNonExpired" : true,
  "userId" : 0,
  "email" : "email",
  "enabled" : true,
  "accountNonLocked" : true
}, {
  "password" : "password",
  "role" : "Admin",
  "credentialsNonExpired" : true,
  "personId" : 6,
  "accountNonExpired" : true,
  "userId" : 0,
  "email" : "email",
  "enabled" : true,
  "accountNonLocked" : true
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Users found

400

Bad request

404

Users not found

PUT /api/users/{id}

Up

Update an existing User by ID (**updateUser**)

Update an existing user's information

Path parameters

id (required)

Path Parameter — The id of the user format: int32

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [UserDto](#) (required)

Body Parameter —

Return type

[UserDto](#)

Example data

Content-Type: application/json

```
{
  "password" : "password",
  "role" : "Admin",
  "credentialsNonExpired" : true,
  "personId" : 6,
  "accountNonExpired" : true,
  "userId" : 0,
  "email" : "email",
  "enabled" : true,
  "accountNonLocked" : true
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Updated [UserDto](#)

404

User not found

Models

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AppointmentDto

[Up](#)

appointmentId (optional)

[Integer](#) format: int32

customerId (optional)

[Integer](#) format: int32

startDateTime (optional)

[Date](#) format: date-time

endDateTime (optional)

[Date](#) format: date-time

dateCreated (optional)

[Date](#) format: date-time

approvalStatus (optional)

[String](#)

Enum:

APPROVED

PENDING

REJECTED

EXPIRED

employeeId (optional)

[Integer](#) format: int32

treatmentId (optional)

[Integer](#) format: int32

AppointmentRequestDto

[Up](#)

customerId (optional)

[Integer](#) format: int32

startDateTime (optional)

[Date](#) format: date-time

approvalStatus (optional)

[String](#)

Enum:

APPROVED

PENDING

REJECTED

EXPIRED

employeeId (optional)

[*Integer*](#) format: int32

treatmentId (optional)

[*Integer*](#) format: int32

AuthenticationRequest

[Up](#)

email (optional)

[*String*](#)

password (optional)

[*String*](#)

AuthenticationResponse

[Up](#)

token (optional)

[*String*](#)

ChangePasswordRequest

[Up](#)

newPassword (optional)

[*String*](#)

confirmationPassword (optional)

[*String*](#)

EmployeeTreatmentDto

[Up](#)

treatmentId (optional)

[*Integer*](#) format: int32

name (optional)

[*String*](#)

description (optional)

[*String*](#)

estimatedDuration (optional)

[*Integer*](#) format: int32

price (optional)

[*Double*](#) format: double

pictureUrl (optional)

[*String*](#)

IntervalDto

[Up](#)

start (optional)

[*Date*](#) format: date-time

end (optional)

[*Date*](#) format: date-time

PersonDto

[Up](#)

personId (optional)

[*Integer*](#) format: int32

firstName (optional)

[*String*](#)

lastName (optional)

[*String*](#)

phoneNumber (optional)

[*String*](#)

dateOfBirth (optional)

[*date*](#) format: date

address (optional)

[*String*](#)

pictureUrl (optional)

[*String*](#)

userId (optional)

[*Integer*](#) format: int32

treatmentIds (optional)

[*array\[Integer\]*](#) format: int32

customerAppointmentIds (optional)

[*array\[Integer\]*](#) format: int32

employeeAppointmentIds (optional)

[*array\[Integer\]*](#) format: int32

PersonUpdatedTo

[Up](#)

personId (optional)

[*Integer*](#) format: int32

firstName (optional)

[*String*](#)

lastName (optional)

[*String*](#)

phoneNumber (optional)

[*String*](#)

dateOfBirth (optional)

[*date*](#) format: date

address (optional)

[*String*](#)

pictureUrl (optional)

[*String*](#)

RegisterRequest

[Up](#)

firstName (optional)

[*String*](#)

lastName (optional)

[*String*](#)

email (optional)

[*String*](#)

password (optional)

[String](#)

phoneNumber (optional)

[String](#)

dateOfBirth (optional)

[date](#) format: date

address (optional)

[String](#)

role (optional)

[String](#)

Enum:

Admin

Employee

Customer

pictureURL (optional)

[String](#)

Treatment

[Up](#)

treatmentId (optional)

[Integer](#) format: int32

name (optional)

[String](#)

description (optional)

[String](#)

estimatedDuration (optional)

[Integer](#) format: int32

price (optional)

[Double](#) format: double

pictureUrl (optional)

[String](#)

TreatmentDto

[Up](#)

treatmentId (optional)

[Integer](#) format: int32

name (optional)

[String](#)

description (optional)

[String](#)

estimatedDuration (optional)

[Integer](#) format: int32

price (optional)

[Double](#) format: double

pictureUrl (optional)

[String](#)

employeeIds (optional)

[array\[Integer\]](#) format: int32

UserDto

[Up](#)

userId (optional)

[Integer](#) format: int32

email (optional)

[String](#)

password (optional)

[String](#)

role (optional)

[String](#)

Enum:

Admin

Employee

Customer

personId (optional)

[Integer](#) format: int32

accountNonExpired (optional)

[Boolean](#)

accountNonLocked (optional)

[Boolean](#)

credentialsNonExpired (optional)

[Boolean](#)

enabled (optional)

[Boolean](#)