

OpenAPI definition

No description provided (generated by Swagger Codegen <https://github.com/swagger-api/swagger-codegen>)

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Access

Methods

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AgencyController

POST /api/agencies

[Up](#)

(createAgency)

Consumes

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

- application/json

Request body

body [AgencyDto](#) (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

OK [Object](#)

DELETE /api/agencies/{id}

[Up](#)

(deleteAgency)

Path parameters

id (required)

Path Parameter — format: int64

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](#)

GET /api/agencies/{id}

[Up](#)

(getAgencyById)

Path parameters

id (required)

Path Parameter — format: int64

Return type

[AgencyDto](#)

Example data

Content-Type: application/json

```
{
  "address" : {
    "country" : "country",
    "city" : "city",
    "streetNo" : "streetNo",
    "street" : "street",
    "latitude" : 1.4658129805029452,
    "id" : 6,
    "state" : "state",
    "neighborhood" : "neighborhood",
    "longitude" : 5.962133916683182
  },
  "phone" : "phone",
  "name" : "name",
  "description" : "description",
  "id" : 0,
  "email" : "email",
  "logoUrl" : "logoUrl",
  "properties" : [ {
    "agencyId" : 3,
    "id" : 9,
    "propertyId" : 2
  }, {
    "agencyId" : 3,
    "id" : 9,
    "propertyId" : 2
  } ],
  "agents" : [ {
    "agentId" : 7,
    "agencyId" : 2,
    "id" : 5
  }, {
    "agentId" : 7,
    "agencyId" : 2,
    "id" : 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.

- */*

Responses

200

OK [AgencyDto](#)

GET /api/agencies/{id}/agents

Up

(getAgentsByAgencyId)

Path parameters

id (required)

Path Parameter — format: int64

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

Content-Type: application/json

```
[ {
  "firstName" : "firstName",
  "lastName" : "lastName",
  "phoneNumber" : "phoneNumber",
  "address" : "address",
  "pictureUrl" : "pictureUrl",
  "dateOfBirth" : "2000-01-23",
  "id" : 0,
  "userId" : 6
}, {
  "firstName" : "firstName",
  "lastName" : "lastName",
  "phoneNumber" : "phoneNumber",
  "address" : "address",
  "pictureUrl" : "pictureUrl",
  "dateOfBirth" : "2000-01-23",
  "id" : 0,
  "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.

- */*

Responses

200

OK

GET /api/agencies

Up

(getAllAgencies)

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

Content-Type: application/json

```
[ {
  "address" : {
    "country" : "country",
    "city" : "city",
    "streetNo" : "streetNo",
    "street" : "street",
    "latitude" : 1.4658129805029452,
    "id" : 6,
    "state" : "state",
    "neighborhood" : "neighborhood",
    "longitude" : 5.962133916683182
  }
}
```

```
    },
    "phone" : "phone",
    "name" : "name",
    "description" : "description",
    "id" : 0,
    "email" : "email",
    "logoUrl" : "logoUrl",
    "properties" : [ {
      "agencyId" : 3,
      "id" : 9,
      "propertyId" : 2
    }, {
      "agencyId" : 3,
      "id" : 9,
      "propertyId" : 2
    } ],
    "agents" : [ {
      "agentId" : 7,
      "agencyId" : 2,
      "id" : 5
    }, {
      "agentId" : 7,
      "agencyId" : 2,
      "id" : 5
    } ]
  }, {
    "address" : {
      "country" : "country",
      "city" : "city",
      "streetNo" : "streetNo",
      "street" : "street",
      "latitude" : 1.4658129805029452,
      "id" : 6,
      "state" : "state",
      "neighborhood" : "neighborhood",
      "longitude" : 5.962133916683182
    },
    "phone" : "phone",
    "name" : "name",
    "description" : "description",
    "id" : 0,
    "email" : "email",
    "logoUrl" : "logoUrl",
    "properties" : [ {
      "agencyId" : 3,
      "id" : 9,
      "propertyId" : 2
    }, {
      "agencyId" : 3,
      "id" : 9,
      "propertyId" : 2
    } ],
    "agents" : [ {
      "agentId" : 7,
      "agencyId" : 2,
      "id" : 5
    }, {
      "agentId" : 7,
      "agencyId" : 2,
      "id" : 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.

- */*

Responses

200

OK

GET /api/agencies/{id}/properties

[Up](#)

(getPropertiesByAgencyId)

Path parameters

id (required)

Path Parameter — format: int64

Return type

array[[PropertyDto](#)]

Example data

Content-Type: application/json

```
[ {  
  "transactionType" : "transactionType",  
  "agentId" : 4,  
  "address" : {  
    "country" : "country",  
    "city" : "city",  
    "streetNo" : "streetNo",  
    "street" : "street",  
    "latitude" : 1.4658129805029452,  
    "id" : 6,  
    "state" : "state",  
    "neighborhood" : "neighborhood",  
    "longitude" : 5.962133916683182  
  },  
  "propertyDetails" : {  
    "energeticCertificate" : "energeticCertificate",  
    "parkingNo" : 3,  
    "kitchenNo" : 7,  
    "carpetArea" : 1.4658129805029452,  
    "description" : "description",  
    "yearOfConstruction" : 5,  
    "bedroomNo" : 9,  
    "comfortType" : "comfortType",  
    "balcony" : true,  
    "swimmingPool" : true,  
    "builtUpArea" : 5.962133916683182,  
    "structureType" : "structureType",  
    "terrace" : true,  
    "id" : 6,  
  }  
},  
  {  
    "transactionType" : "transactionType",  
    "agentId" : 4,  
    "address" : {  
      "country" : "country",  
      "city" : "city",  
      "streetNo" : "streetNo",  
      "street" : "street",  
      "latitude" : 1.4658129805029452,  
      "id" : 6,  
      "state" : "state",  
      "neighborhood" : "neighborhood",  
      "longitude" : 5.962133916683182  
    },  
    "propertyDetails" : {  
      "energeticCertificate" : "energeticCertificate",  
      "parkingNo" : 3,  
      "kitchenNo" : 7,  
      "carpetArea" : 1.4658129805029452,  
      "description" : "description",  
      "yearOfConstruction" : 5,  
      "bedroomNo" : 9,  
      "comfortType" : "comfortType",  
      "balcony" : true,  
      "swimmingPool" : true,  
      "builtUpArea" : 5.962133916683182,  
      "structureType" : "structureType",  
      "terrace" : true,  
      "id" : 6,  
    }  
  }  
}
```

```
"floor" : "floor",
"bathNo" : 2
},
"price" : 2.027123023002322,
"id" : 0,
"propertyCategory" : "propertyCategory",
"propertyImages" : [ {
  "imageUrl" : "imageUrl",
  "id" : 7,
  "propertyId" : 1
}, {
  "imageUrl" : "imageUrl",
  "id" : 7,
  "propertyId" : 1
} ]
}, {
  "transactionType" : "transactionType",
  "agentId" : 4,
  "address" : {
    "country" : "country",
    "city" : "city",
    "streetNo" : "streetNo",
    "street" : "street",
    "latitude" : 1.4658129805029452,
    "id" : 6,
    "state" : "state",
    "neighborhood" : "neighborhood",
    "longitude" : 5.962133916683182
  },
  "propertyDetails" : {
    "energeticCertificate" : "energeticCertificate",
    "parkingNo" : 3,
    "kitchenNo" : 7,
    "carpetArea" : 1.4658129805029452,
    "description" : "description",
    "yearOfConstruction" : 5,
    "bedroomNo" : 9,
    "comfortType" : "comfortType",
    "balcony" : true,
    "swimmingPool" : true,
    "builtUpArea" : 5.962133916683182,
    "structureType" : "structureType",
    "terrace" : true,
    "id" : 6,
    "floor" : "floor",
    "bathNo" : 2
  },
  "price" : 2.027123023002322,
  "id" : 0,
  "propertyCategory" : "propertyCategory",
  "propertyImages" : [ {
    "imageUrl" : "imageUrl",
    "id" : 7,
    "propertyId" : 1
  }, {
    "imageUrl" : "imageUrl",
    "id" : 7,
    "propertyId" : 1
  } ]
}
```

```
} ]  
} ]
```

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

PUT /api/agencies/{id}

[Up](#)

(updateAgency)

Path parameters

id (required)

Path Parameter — format: int64

Consumes

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

- application/json

Request body

body [AgencyDto](#) (required)

Body Parameter —

Return type

[AgencyDto](#)

Example data

Content-Type: application/json

```
{  
  "address" : {  
    "country" : "country",  
    "city" : "city",  
    "streetNo" : "streetNo",  
    "street" : "street",  
    "latitude" : 1.4658129805029452,  
    "id" : 6,  
    "state" : "state",  
    "neighborhood" : "neighborhood",  
    "longitude" : 5.962133916683182  
  },  
  "phone" : "phone",  
  "name" : "name",  
  "description" : "description",  
  "id" : 0,  
  "email" : "email",  
  "logoUrl" : "logoUrl",  
}
```



```
"properties" : [ {  
  "agencyId" : 3,  
  "id" : 9,  
  "propertyId" : 2  
}, {  
  "agencyId" : 3,  
  "id" : 9,  
  "propertyId" : 2  
} ],  
"agents" : [ {  
  "agentId" : 7,  
  "agencyId" : 2,  
  "id" : 5  
}, {  
  "agentId" : 7,  
  "agencyId" : 2,  
  "id" : 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.

- */*

Responses

200

OK [AgencyDto](#)

Models

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AddressDto

[Up](#)

id (optional)

[Long](#) format: int64

country (optional)

[String](#)

state (optional)

[String](#)

city (optional)

[String](#)

neighborhood (optional)

[String](#)

street (optional)

[String](#)

streetNo (optional)

[String](#)

latitude (optional)

[Double](#) format: double

longitude (optional)

[Double](#) format: double

AgencyAgentDto

[Up](#)

id (optional)

[Long](#) format: int64

agencyId (optional)

[Long](#) format: int64

agentId (optional)

[Long](#) format: int64

AgencyDto

[Up](#)

id (optional)

[Long](#) format: int64

name (optional)

[String](#)

address (optional)

[AddressDto](#)

phone (optional)

[String](#)

email (optional)

[String](#)

description (optional)

[String](#)

logoUrl (optional)

[String](#)

agents (optional)

[array\[AgencyAgentDto\]](#)

properties (optional)

[array\[AgencyPropertyDto\]](#)

AgencyPropertyDto

[Up](#)

id (optional)

[Long](#) format: int64

agencyId (optional)

[Long](#) format: int64

propertyId (optional)

[Long](#) format: int64

AgentDto

[Up](#)

id (optional)

[Long](#) format: int64

firstName (optional)

[String](#)

lastName (optional)

[String](#)

phoneNumber (optional)

[String](#)

dateOfBirth (optional)

[date](#) format: date

address (optional)

[String](#)

pictureUrl (optional)

[String](#)

userId (optional)

[Long](#) format: int64

PropertyDetailsDto

[Up](#)

id (optional)

[Long](#) format: int64

description (optional)

[String](#)

carpetArea (optional)

[Double](#) format: double

builtUpArea (optional)

[Double](#) format: double

comfortType (optional)

[String](#)

floor (optional)

[String](#)

structureType (optional)

[String](#)

yearOfConstruction (optional)

[Integer](#) format: int32

bathNo (optional)

[Integer](#) format: int32

kitchenNo (optional)

[Integer](#) format: int32

bedroomNo (optional)

[Integer](#) format: int32

parkingNo (optional)

[Integer](#) format: int32

balcony (optional)

[Boolean](#)

terrace (optional)

[Boolean](#)

swimmingPool (optional)

[Boolean](#)

energeticCertificate (optional)

[String](#)

PropertyDto

[Up](#)

id (optional)

[Long](#) format: int64

transactionType (optional)

[String](#)

propertyCategory (optional)

[String](#)

propertyDetails (optional)

[PropertyDetailsDto](#)

address (optional)

[AddressDto](#)

price (optional)

[Double](#) format: double

agentId (optional)

[Long](#) format: int64

propertyImages (optional)

[array\[PropertyImagesDto\]](#)

PropertyImagesDto

[Up](#)

id (optional)

[Long](#) format: int64

propertyId (optional)

[Long](#) format: int64

imageUrl (optional)

[String](#)