## Digitales Museum Backend

**Version** 0.0.1

## $Paths \ {\it List all operations}$

/person

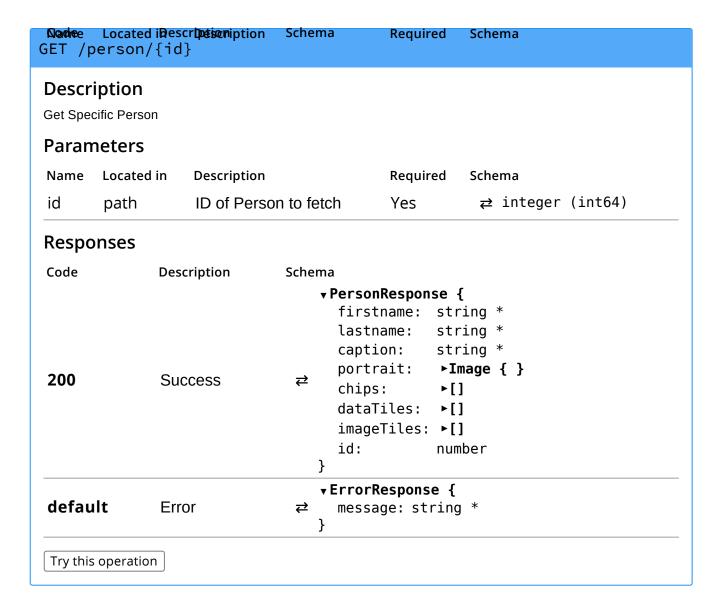
```
GET /person
Description
Returns all relevant Person information
Responses
Code
               Description
                                Schema
                                    ▼MultiplePersonResponse {
 200
                                      persons: ▶[]
               Success
                                 ⇄
                                    ▼ErrorResponse {
 default
               Error
                                      message: string *
 Try this operation
```

/person/new

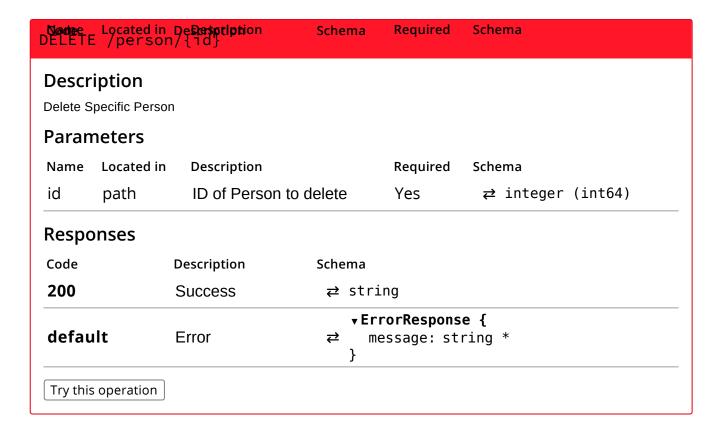
```
Locatoripition Description Schemequired
                                            Schema
PUT /person/new
Description
Add a new Person
Parameters
Name
         Located in Description
                                   Required Schema
                                                ▼PersonResponse {
                                                   firstname: string *
                                                   lastname:
                                                               string *
                                                   caption:
                                                               string *
                                                   portrait:
                                                               ►Image { }
person body
                   Person to add
                                   Yes
                                             ⇄
                                                   chips:
                                                               []
                                                  dataTiles:
                                                               []
                                                   imageTiles: ▶[]
                                                   id:
                                                               number
                                                }
Responses
Code
          Description
                              Schema
                                   ▼CreatedResponse {
200
                                     id: number *
          Success
                                  }
 Try this operation
```

/person/purgeAll

```
GET /person/purgeAll
Description
Purge All person
Responses
Code
                 Description
                                   Schema
 200
                                    ≠ string
                 Success
                                        ▼ErrorResponse {
 default
                 Error
                                          message: string *
                                    ⇄
 Try this operation
```



Code Adruel /	Located Person	/Description /Desgription	Schema	Require	ed Schema
Descrip Update Sp Parame	ecific Pers	on			
Name	Located in	Description		Require	ed Schema
id	path	ID of Person to u	update	Yes	<b>⇄</b> integer (int64)
person	body	Person Informati thereof	ion, or parts	Yes	<pre></pre>
Respor	nses				
Code		Description	Schema		
200		Success	<b>⇄</b> stri	ng	
defaul	t	<pre></pre>			_
Try this o	operation		}		



## Models

```
ErrorResponse
   ▼ErrorResponse {
⇄
     message: string *
   }
MultiplePersonResponse
   ▼MultiplePersonResponse {
     persons: ▶[]
   }
PersonPatch
   ▼PersonPatch {
     firstname: string
     lastname:
                 string
                 ▶Image { }
     portrait:
     chips:
                 []
⇄
     dataTiles:
                 ▶[]
     imageTiles: ▶[]
     id:
                 number
   }
```

PersonResponse

```
▼PersonResponse {
     firstname: string *
     lastname: string *
     caption:
                string *
     portrait: ▶Image { }
⇄
     chips:
                []
     dataTiles: ▶[]
     imageTiles: ▶[]
     id:
                number
   }
Image
   ▼Image {
     url:
             string *
     width:
           number
source: string
     caption: string
   }
Chips
   ▼Chips {
     letter: string *
            string *
     text:
   }
DataTile
   ▼DataTile {
     button_text: string *
    long_text: string
⇄
     short text: string *
   }
CreatedResponse
   ▼CreatedResponse {
     id: number *
   }
```