

Swagger

animal-controller Animal Controller	
POST	/animal/create create
DELETE	/animal/delete/{id} delete
GET	/animal/readAll readAll
GET	/animal/readById/{id} readById
PUT	/animal/replace/{id} replace
PATCH	/animal/update/{id} update

POST /animal/create create

Parameters Try it out

No parameters

Request body application/json

Example Value | Schema

```
{  "age": 0,  "enclosureId": "string",  "id": 0,  "name": "string",  "species": "string"}
```

Responses

Code	Description	Links
200	OK <div><div>Media type</div><div>*/*</div><div>Controls Accept header.</div><div>Example Value Schema</div><div><pre>{ "age": 0, "enclosureId": "string", "id": 0, "name": "string", "species": "string"}</pre></div></div>	No links
201	Created	No links
401	Unauthorized	No links
403	Forbidden	No links
404	Not Found	No links

DELETE

/animal/delete/{id} delete

Parameters

Try it out

Name	Description
id <small>★ required</small> <code>integer(\$int64)</code> <small>(path)</small>	<div>id - id</div>

Responses

Code	Description	Links
200	OK <div><div>Media type</div><div>*/*</div><div>Controls Accept header.</div><div>Example Value Schema</div><div>true</div></div>	No links
204	No Content	No links
401	Unauthorized	No links
403	Forbidden	No links

GET

/animal/readAll readAll

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	OK <div><div>Media type</div><div>*/*</div><div>Controls Accept header.</div><div>Example Value Schema</div><div>[{"age": 0, "enclosureId": "string", "id": 0, "name": "string", "species": "string"}]</div></div>	No links
401	Unauthorized	No links
403	Forbidden	No links
404	Not Found	No links

GET

/animal/readById/{id} readById

Parameters

Try it out

Name	Description
id <small>required</small>	
integer(\$int64)id	
(path)	
	id - id

Responses

Code	Description	Links
200	OK	No links
	<div>Media type</div> <div>*/*</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "age": 0, "enclosureId": "string", "id": 0, "name": "string", "species": "string"}</pre></div>	
401	Unauthorized	No links
403	Forbidden	No links
404	Not Found	No links

PUT

/animal/replace/{id} replace

Parameters

Try it out

Name	Description
id <small>required</small>	
integer(\$int64)id	
(path)	
	id - id

Request body

application/json

Example Value | Schema

```
{  "age": 0,  "enclosureId": "string",  "id": 0,  "name": "string",  "species": "string"}
```

Responses

Code	Description	Links
200	OK	No links
	<div>Media type</div> <div>*/*</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "age": 0, "enclosureId": "string", "id": 0, "name": "string", "species": "string"}</pre></div>	
201	Created	No links
401	Unauthorized	No links
403	Forbidden	No links
404	Not Found	No links

PATCH

/animal/update/{id} update

Parameters

Try it out

Name	Description
<div>id <small>required</small></div> <div>integer(\$int64)id</div> <div>(path)</div> <div>id - id</div>	

Request body

application/json

Example Value | Schema

string

Responses

Code	Description	Links
200	<div>OK</div> <div>Media type</div> <div>application/json</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div> <pre>{ "age": 0, "enclosureId": "string", "id": 0, "name": "string", "species": "string" }</pre> </div>	No links
204	No Content	No links
401	Unauthorized	No links
403	Forbidden	No links

```
Animal {
  age integer($int64)
  enclosureId string
  id integer($int64)
  name string
  species string
}
```

```
ModelAndView {
  empty boolean
  model > {...}
  modelMap > {...}
  reference boolean
  status string
  Enum:
  > Array [ 68 ]
  view View > {...}
  viewName string
}
```

```
View {
  contentType string
}
```