

## Bug2: Update pet with invalid id

### Reproduce steps

1. Send PUT request to <https://petstore.swagger.io/v2/pet/>
2. Add request body Raw and select JSON with content:

```
{
  "id": "invalid_id",
  "category": {
    "id": 10,
    "name": "Dog"
  },
  "name": "Max",
  "photoUrls": ["https://cdn.shopify.com/s/files/1/0284/2391/3547/articles/American-Pitbull-Puppies-6.JPG_c4357295-9ee4-45f8-9718-e36c98022c46.jpg?v=1603063314"],
  "status": "available"
}
```

3. Send the request

### Actual result

#### Internal Server Error 500

The screenshot shows a REST client interface with a PUT request to <https://petstore.swagger.io/v2/pet/>. The request body is a JSON object with the following content:

```
{
  "id": "invalid_id",
  "category": {
    "id": 10,
    "name": "Dog"
  },
  "name": "Max",
  "photoUrls": ["https://cdn.shopify.com/s/files/1/0284/2391/3547/articles/American-Pitbull-Puppies-6.JPG_c4357295-9ee4-45f8-9718-e36c98022c46.jpg?v=1603063314"],
  "status": "available"
}
```

The response is a 500 Internal Server Error. The status bar at the bottom indicates "Status: 500 Server Error Time: 412 ms Size: 400 B". The response body is shown in the "Pretty" tab:

```
{
  "code": 500,
  "type": "unknown",
  "message": "something bad happened"
}
```

### Expected result

- Status code 400
- Validation message that user entered invalid parameter 'id'