

Тема лабораторной работы	lb_1				
Выполняющий	Воропаев Дмитрий				
Помогающий	Ласточкин Степан				
Ход работы	<p>1) Заходим на сайт <a href="https://petstore.swagger.io/">https://petstore.swagger.io/</a></p> <p>2) Добавляю животное через POST /pet</p> <p>3) Нажать Try it on</p> <p>4) Меняем айди животного на 1337, меняем айди категории на 228, Название категории Dog, нажимаю “Execute”</p> <div><div>POST /pet Add a new pet to the store</div><div>Parameters</div><table><thead><tr><th>Name</th><th>Description</th></tr></thead><tbody><tr><td><b>body</b> * required object (body)</td><td>Pet object that needs to be added to the store Edit Value   Model</td></tr></tbody></table><pre>{   "id": 1337,   "category": {     "id": 228,     "name": "Dog"   },   "name": "Tolik",   "photoUrls": [     "string"   ],   "tags": [     {       "id": 0,       "name": "string"     }   ],   "status": "available" }</pre><div>Cancel</div><div>Parameter content type application/json</div></div> <p>5) Результат</p>	Name	Description	<b>body</b> * required object (body)	Pet object that needs to be added to the store Edit Value   Model
Name	Description				
<b>body</b> * required object (body)	Pet object that needs to be added to the store Edit Value   Model				

	<div><div><div><div>Curl</div><div><pre>curl -X 'POST' \ 'https://petstore.swagger.io/v2/pet' \ -H 'accept: application/json' \ -H 'content-type: application/json' \ -d '{   "id": 1337,   "category": {     "id": 228,     "name": "Dog"   },   "name": "Tolik",   "photoUrls": [     "string"   ],   "tags": [     {       "id": 0,       "name": "string"     }   ],   "status": "available" }'</pre></div></div><div><div>Request URL</div><div>https://petstore.swagger.io/v2/pet</div></div><div><div>Server response</div><div><div>CodeDetails</div><div><div>200</div><div>undocumented</div><div>Response body</div><div><pre>{   "id": 1337,   "category": {     "id": 228,     "name": "Dog"   },   "name": "Tolik",   "photoUrls": [     "string"   ],   "tags": [     {       "id": 0,       "name": "string"     }   ],   "status": "available" }</pre></div><div>Response headers</div><div><pre>access-control-allow-headers: Content-Type,api_key,Authorization access-control-allow-methods: GET,POST,DELETE,PUT access-control-allow-origins: * content-type: application/json date: Fri,13 Sep 2024 09:11:25 GMT</pre></div></div></div></div></div></div>
Результат	<div><div>6) Вывелся результат в Git Bash</div><div><pre>% Total    % Received % Xferd  Average Speed   Time    Time     Time  Current            Dload  Upload   Total     Spent    Left    Speed 00 355    0 139 100 216    17    27  0:00:08  0:00:07  0:00:01  55{"id":1337,"category":{"id":228,"na photoUrls":["string"],"tags":[{"id":0,"name":"string"}],"status":"available"}</pre></div></div> <div>Я научился создавать животных в POST /pet</div>