	Request						
ID	Request the Pet API with valid required parameters	Status code	Response (match the model)	Status check	Response headers	Performance	Result
1	GET /pet/{petId}	200	"id": 0, "category": {     "id": 0, "name": "string" }, "name": "doggie",     "photoUrls": {     "string" }, "args": {     "id": 0, "string" }, "strin	Make sure records haven't changed after execution request	Has following headers: - Accept: application/json	Response received within a reasonable time	Pass
2	POST /pet	200	"id": 0,     "category": {     "id": 0,     "category": {     "id": 0,     "mame": "string"     },     "photoUtis": [     "string"     "tags": [     "id": 0,     "mame": "string"     },     "status": "available" }	Verify that the record has been created by running a request: GET/pet/{petId}	Has following headers: - Content-Type: application/json - Accept: application/json	Response received within a reasonable time	Pass
3	POST/pet/{petId}	200	{     "code": 200,     "type": "unknown",     "message": "{petld}" }	Verify that the record has been correctly updated by running a request: GET/pet/{petId}	Has following headers: - Content-Type: application/x-www-form-urlencoded - Accept: application/json	Response received within a reasonable time	Pass
4	PUT /pet	200	{""id": 0, "category": { "id": 0, "attegory": { "id": 0, "name": "string" }, "photoUtls": [ "string"  "tags": [ "id": 0, "name": "string" }, "id": 0, "name": "string" }, "strius": "available"	Verify that the record has been correctly updated by running a request: GET/pet/{petId}	Has following headers: - Content-Type: application/json - Accept: application/json	Response received within a reasonable time	Pass
5	GET/pet/findByStatus	200	"id": 0, "category": {     "id": 0, "string" }, "name": "doggie", "photoUrls": [     "string" ], "tags": [     "id": 0, "name": "string" }, "status": "available" }	Display all pet records with 'Pending' status.  The values are not changes after running request	Has following header: - Accept: application/json	Response received within a reasonable time	Pass
6	DELETE /pet/ {petid}	200	{     "code": 200,     "type": "unknown",     "message": "[petId]" }	Verify that the record was successfully removed by running a request: GET/pet/{petId}	Has following header: - Accept: application/json	Response received within a reasonable time	Pass