

Name	Priority	Severity	Status	Summary	Steps to reproduce	ER	AR
1. Gummy bear doesn't created correctly	High	Critical	New	Gummy bear doesn't created correctly	1. Send command <pre>curl -X POST -H "Content-Type: application/json" -d '{"bear_type": "GUMMY", "bear_name": "POUL", "bear_age": "99"}' http://127.0.0.1:9091/bear</pre> 2. Save/remember bear_id 3. Send command <pre>curl -X GET http://127.0.0.1:9091/bear/{bear_id}</pre>	Command line returns json structure of created bear that consist of "bear_type", "bear_name", "bear_age" and "bear_id". All fields must be the same that was set in create operation: <pre>{ "bear_id": "{bear_id}", "bear_type": "GUMMY", "bear_name": "POUL", "bear_age": "99" }</pre>	Command line returns: null
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2. Gummy bear doesn't showed correctly	High	Critical	New	Gummy bear doesn't showed correctly	1. Send command <pre>curl -X POST -H "Content-Type: application/json" -d '{"bear_type": "GUMMY", "bear_name": "POUL", "bear_age": "99"}' http://127.0.0.1:9091/bear</pre> 2. Save/remember bear_id 3. Send command <pre>curl -X GET http://127.0.0.1:9091/bear</pre>	Command line returns json structure of all bears that consist of "bear_type", "bear_name", "bear_age" and "bear_id". Bear : <pre>{ "bear_id": "{bear_id}", "bear_type": "GUMMY", "bear_name": "POUL", "bear_age": "99" }</pre> should be present	In bear with {bear_id} the next fields bear_type = 'EMPTY' and bear_name = "EMPTY_NAME" values: <pre>[{ "bear_id": "160", "bear_type": "UNKNOWN", "bear_name": "EMPTY_NAME", "bear_age": "0.0" }]</pre>
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3. Available to create bears with unidentified parameter	High	Major	New	Available to create bears with unidentified parameter	1. Send command <pre>curl -X POST -H "Content-Type: application/json" -d '{"bear_type": "POLAR", "bear_name": "ZAK", "bear_age": "3", "bear_job": "CIRCUS"}' http://127.0.0.1:9091/bear</pre>	Command line returns '500 Internal Server Error'	Command line returns ID of new bear without any error message
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4. Update function doesn't change values of fields	High	Critical	New	Update function doesn't change values of fields	<p>1. Send command</p> <pre>curl -X POST -H "Content-Type: application/json" -d '{"bear_type": "BLACK", "bear_name": "LU", "bear_age": "10"}' http://127.0.0.1:9091/bear</pre> <p>2. Save/remember returned bear_id</p> <p>3. Send command</p> <pre>curl -X GET http://127.0.0.1:9091/bear/{bear_id}</pre> <p>4. Check that all values of fields of returned bear as the same like created bear</p> <p>5. Send command</p> <pre>curl -X PUT -H "Content-Type: application/json" -d '{"bear_type": "POLAR", "bear_name": "ALEX", "bear_age": "100"}' http://127.0.0.1:9091/bear/{bear_id}</pre> <p>6. Send command</p> <pre>curl -X GET http://127.0.0.1:9091/bear/{bear_id}</pre> <p>7. Check that all values of fields of returned bear as the same like bear from Step (5)</p>	<p>Command line returns json structure of updated bear that consist of "bear_type", "bear_name", "bear_age" and "bear_id"</p> <p>All fields values must be the same that was set in update operation</p>	<p>Only bear_name field was updated</p> <p>Command line shows old values in fields bear_type and bear_age</p> <p>Trace:</p> <pre>{"bear_id":162,"bear_type":"BLACK","bear_name":"ALEX","bear_age":10.0}</pre>
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