

Test cases for usage "Update planet" button

ID	Priority	Module	Title	ER
UPPT01	Critical	Updating planet page	<p>Updating planet with entering all required data correctly</p> <p>Preconditions</p> <ol style="list-style-type: none"> 1. Go to the /planets 2. Choose any planet and click 3. Click on the "Update planet" button <p>Steps</p> <ol style="list-style-type: none"> 1. Enter string in the "Name" field 2. Enter string in the "Discoverer" field 3. Enter the correct number of sats (it's possible to write manually or by pressing on the up-arrow) 4. Enter a correct mass value (it's possible to write manually or by pressing on the up-arrow) 5. Click on the "Update planet" button 	<p>4. All required inputs filled</p> <p>5. Redirected on the page of an updated planet where displayed entered properties of a planet (photo, name, discoverer, sats, mass, table with races), as well as buttons: "Add race", "Delete race", "Update planet", "Delete planet", "Update planet photo".</p>
UPPT02	High	Updating planet page	<p>"Updating" planet by not changing any required field</p> <p>Preconditions</p> <ol style="list-style-type: none"> 1. Go to the /planets 2. Choose any planet and click 3. Click on the "Update planet" button <p>Steps</p> <ol style="list-style-type: none"> 1. Click on the "Update planet" button 	<p>1. Redirected on the page of a planet where displayed old properties of a planet (photo, name, discoverer, sats, mass, table with races), as well as buttons: "Add race", "Delete race", "Update planet", "Delete planet", "Update planet photo".</p>
UPNT01	Critical	Updating planet page	<p>Updating planet with missing all inputs</p> <p>Preconditions</p> <ol style="list-style-type: none"> 1. Go to the /planets 2. Choose any planet and click 3. Click on the "Update planet" button <p>Steps</p> <ol style="list-style-type: none"> 1. Click on the "Update planet" button 	<p>1. "Name" field is focused with a warning about requiring a value of the "Name" field</p>

UPNT02	Critical	Updating planet page	<p>Updating planet without entering a name</p> <p>Preconditions</p> <ol style="list-style-type: none"> 1. Go to the /planets 2. Choose any planet and click 3. Click on the "Update planet" button <p>Steps</p> <ol style="list-style-type: none"> 1. Enter string in the "Discoverer" field 2. Enter the correct number of sats (it's possible to write manually or by pressing on the up-arrow) 3. Enter a correct mass value (it's possible to write manually or by pressing on the up-arrow) 4. Click on the "Update planet" button 	4. "Name" field is focused with a warning about requiring a value of the "Name" field
UPNT03	Critical	Updating planet page	<p>Updating planet without entering discoverer</p> <p>Preconditions</p> <ol style="list-style-type: none"> 1. Go to the /planets 2. Choose any planet and click 3. Click on the "Update planet" button <p>Steps</p> <ol style="list-style-type: none"> 1. Enter string in the "Name" field 2. Enter the correct number of sats (it's possible to write manually or by pressing on the up-arrow) 3. Enter a correct mass value (it's possible to write manually or by pressing on the up-arrow) 4. Click on the "Update planet" button 	4. "Discoverer" field is focused with a warning about requiring a value of the "Discoverer" field
UPNT04	Critical	Updating planet page	<p>Updating planet without entering a sats number</p> <p>Preconditions</p> <ol style="list-style-type: none"> 1. Go to the /planets 2. Choose any planet and click 3. Click on the "Update planet" button <p>Steps</p> <ol style="list-style-type: none"> 1. Enter string in the "Name" field 2. Enter string in the "Discoverer" field 3. Enter a correct mass value (it's possible to write manually or by pressing on the up-arrow) 4. Click on the "Update planet" button 	4. "Sats" field is focused with a warning about requiring a value of "Sats" field

UPNT05	Medium	Updating planet page	<p>Updating planet without entering a mass value</p> <p>Preconditions</p> <ol style="list-style-type: none"> 1. Go to the /planets 2. Choose any planet and click 3. Click on the "Update planet" button <p>Steps</p> <ol style="list-style-type: none"> 1. Enter string in the "Name" field 2. Enter string in the "Discoverer" field 3. Enter the correct number of sats (it's possible to write manually or by pressing on the up-arrow) 4. Click on the "Update planet" button 	4. "Mass" field is focused with a warning about incorrect value of "Mass" field
UPNT06	Medium	Updating planet page	<p>Updating planet with entering the negative amount of sats</p> <p>Preconditions</p> <ol style="list-style-type: none"> 1. Go to the /planets 2. Choose any planet and click 3. Click on the "Update planet" button <p>Steps</p> <ol style="list-style-type: none"> 1. Enter string in the "Name" field 2. Enter string in the "Discoverer" field 3. Enter the negative number of sats (it's impossible to do it by pressing on the down-arrow) 4. Enter the correct value of mass (it's possible to write manually or by pressing on the up-arrow) 5. Click on the "Update planet" button 	5. "Sats" field is focused with a warning about incorrect value of "Mass" field

UPNT07	Medium	Updating planet page	<p>Updating planet with entering the negative amount of mass</p> <p>Preconditions</p> <ol style="list-style-type: none">1. Go to the /planets2. Choose any planet and click3. Click on the "Update planet" button <p>Steps</p> <ol style="list-style-type: none">1. Enter string in the "Name" field2. Enter string in the "Discoverer" field3. Enter the correct number of sats (it's possible to write manually or by pressing on the up-arrow)4. Enter the negative value of mass (it's impossible to do it by pressing on the down-arrow)5. Click on the "Update planet" button	<p>5. "Mass" field is focused with a warning about incorrect value of "Mass" field</p>
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