

**TC0025** – Verify status codes

<b>№</b>	<b>Step</b>	<b>Expected result</b>
<b>1.</b>	Navigate to Heroku App	App is successfully loaded
<b>2.</b>	Click on “Status Codes” link	<p><b>Status Codes</b> page is opened in the same window.            HTTP status codes are a standard set of numbers used to communicate from a web server to your browser to indicate the outcome of the request being made (e.g. Success, Redirection, Client Error, Server Error). For a complete list of status codes, go here.            Some standard status codes you will run into include but are not limited to:</p> <ul style="list-style-type: none"> <li>• 200</li> <li>• 301</li> <li>• 404</li> <li>• 500</li> </ul>
<b>3.</b>	Click on “200” link	<p>Status Codes            This page returned a 200 status code.</p> <p>For a definition and common list of HTTP status codes, go here</p> <p>Status 200 is returned in console</p>
<b>4.</b>	Navigate back to the previous page	The same expected as in the step 2
<b>5.</b>	Click on “301” link	<p>Status Codes            This page returned a 301 status code.</p> <p>For a definition and common list of HTTP status codes, go here</p> <p>Status 301 is returned in console</p>
<b>6.</b>	Navigate back to the previous page	The same expected as in the step 2
<b>7.</b>	Click on “404” link	<p>Status Codes            This page returned a 404 status code.</p> <p>For a definition and common list of HTTP status codes, go here</p> <p>Status 400 is returned in console</p>
<b>8.</b>	Navigate back to the previous page	The same expected as in the step 2
<b>9.</b>	Click on “500” link	<p>Status Codes            This page returned a 500 status code.            For a definition and common list of HTTP status codes, go here            Status 500 is returned in console</p>
<b>10.</b>	Navigate back to the previous page	The same expected as in the step 2