

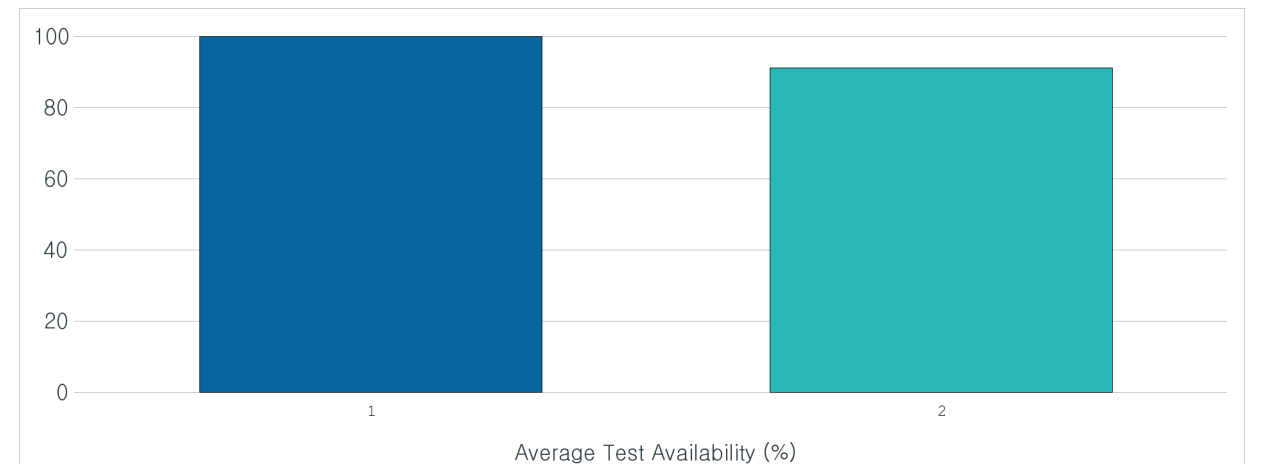
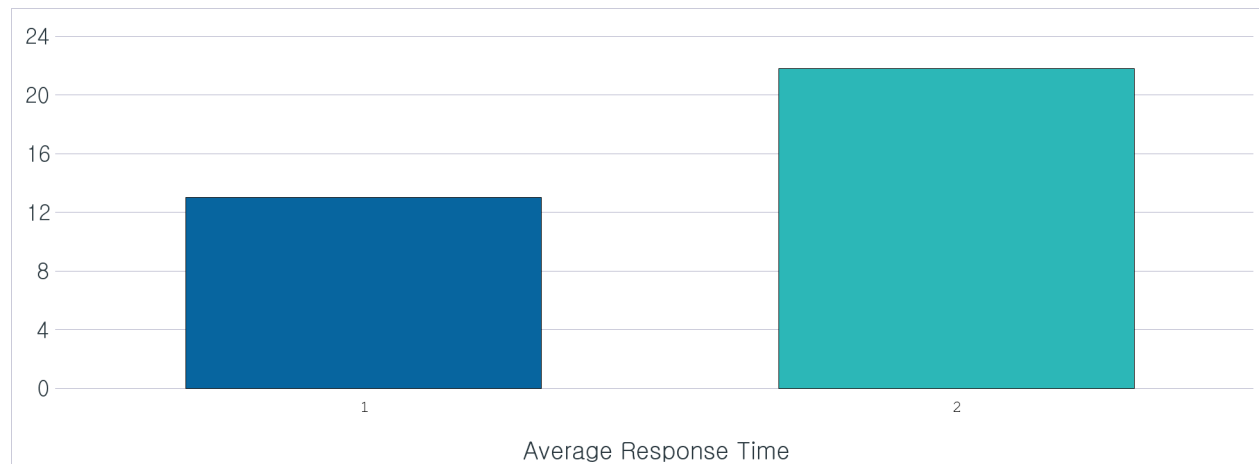
Prepared for: QA – Test Power End User1

Refresh Date: 03 Apr 2015 10:25

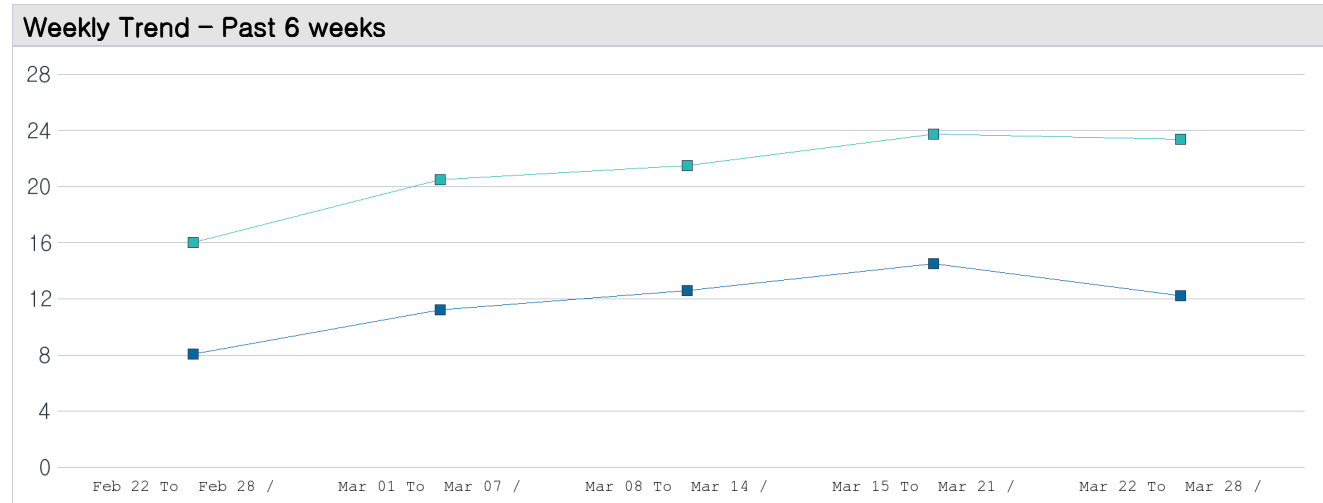
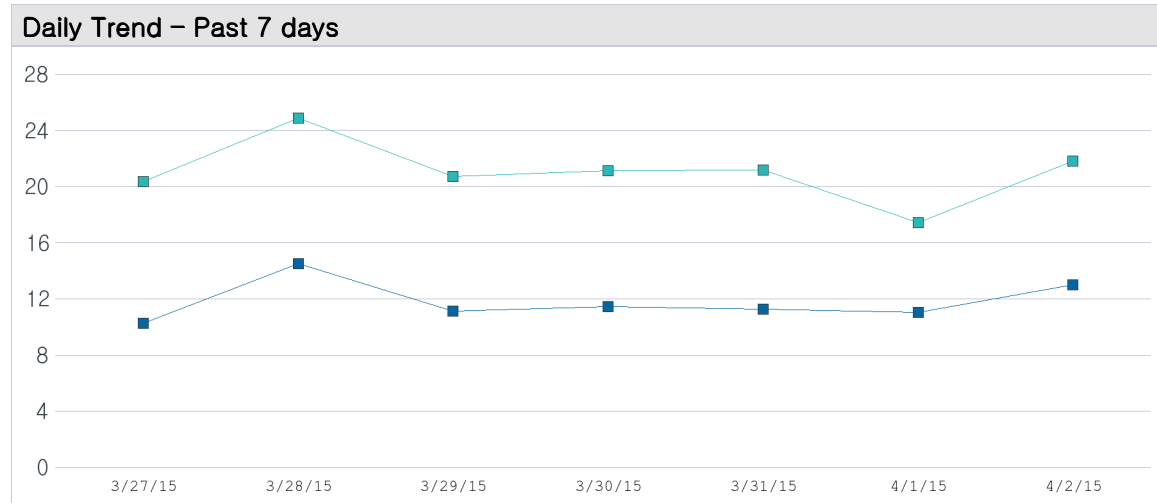
Time Period : (15 Feb 2015 00:00 To 03 Apr 2015 00:00) (GMT -05:00) Eastern Time (US & Canada); Bogota

Summary – Yesterday (02 Apr 2015 00:00 to 03 Apr 2015 00:00)

	Test Name	Type	# Steps	Valid Tests	Failed Tests	Average Response Time (sec)	Average Test Availability (%)
1	www.healthcare.gov login page – 13-Feb-2014 23:25:21 – 1 – FF Agent	Backbone	2	68	0	12.999	100
2	www.healthcare.gov login page – 13-Feb-2014 23:25:21 – 2 – Chrome Agent	Backbone	2	62	6	21.813	91.18

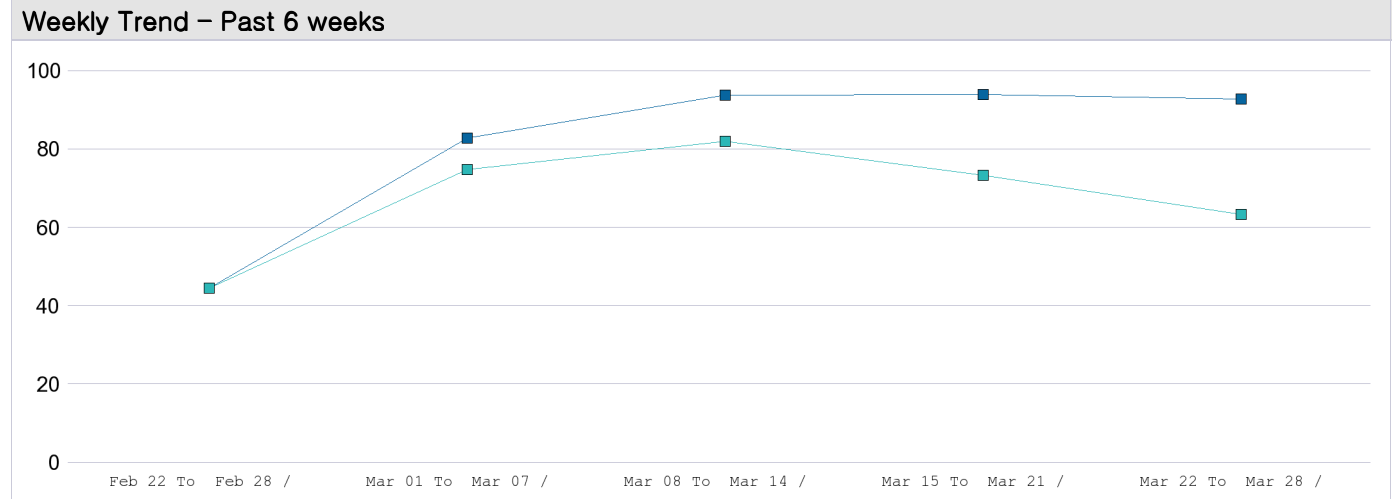
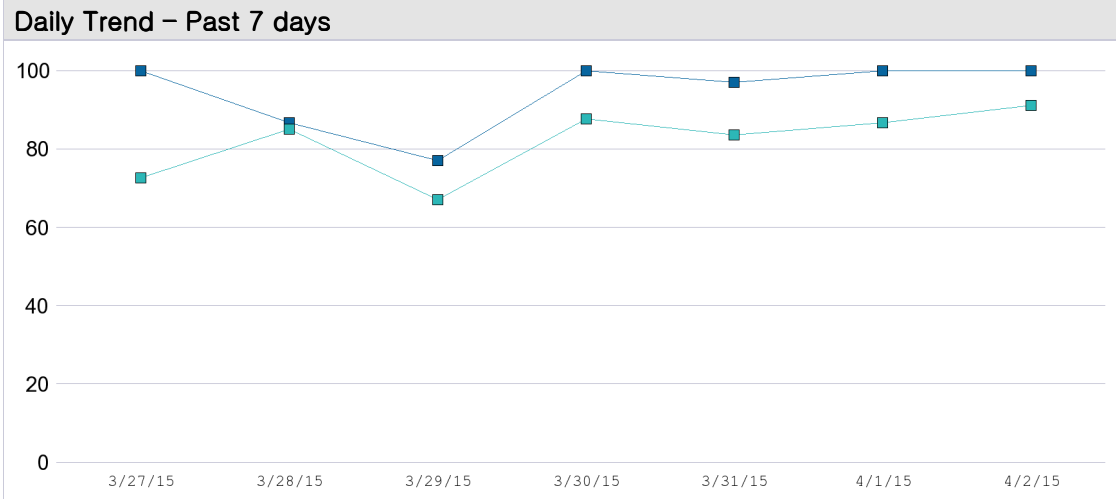


Response Time – Seconds



Test Name	27 Mar	28 Mar	29 Mar	30 Mar	31 Mar	01 Apr	02 Apr	Summary of Last 7 Days	Week To Date	Feb 22 To Feb 28	Mar 01 To Mar 07	Mar 08 To Mar 14	Mar 15 To Mar 21	Mar 22 To Mar 28
■ www.healthcare.gov login page – 13-Feb-2014 23:25:21 – 1 – FF Agent	10.278	14.497	11.122	11.469	11.273	11.058	12.999	11.713	11.613	8.077	11.225	12.598	14.530	12.229
■ www.healthcare.gov login page – 13-Feb-2014 23:25:21 – 2 – Chrome Agent	20.349	24.906	20.714	21.139	21.205	17.421	21.813	21.067	20.348	16.021	20.493	21.502	23.763	23.362

Average Availability Trend



Test Name	27 Mar	28 Mar	29 Mar	30 Mar	31 Mar	01 Apr	02 Apr	Summary of Last 7 Days	Week To Date	Feb 22 To Feb 28	Mar 01 To Mar 07	Mar 08 To Mar 14	Mar 15 To Mar 21	Mar 22 To Mar 28
■ www.healthcare.gov login page – 13-Feb-2014 23:25:21 – 1 – FF Agent	100	86.76	77.03	100	97.06	100	100	94.43	94.95	44.44	82.72	93.83	93.85	92.75
■ www.healthcare.gov login page – 13-Feb-2014 23:25:21 – 2 – Chrome Agent	72.62	85.07	67.11	87.69	83.58	86.76	91.18	81.41	83.06	44.44	74.68	81.92	73.33	63.35

Average Page Composition Trend

Test Name	Number of	27 Mar	28 Mar	29 Mar	30 Mar	31 Mar	01 Apr	02 Apr	Summary of Last 7 Days	Week To Date	Feb 22 To Feb 28	Mar 01 To Mar 07	Mar 08 To Mar 14	Mar 15 To Mar 21	Mar 22 To Mar 28
www.healthcare.gov login page – 13-Feb-2014 23:25:21 – 1 – FF Agent	Objects	87	87	87	87	87	87	88	87	88	87	87	87	87	87
	HTTP 3XX	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	# KBs	1522.83	1521.69	1519.82	1524.03	1521.21	1520.45	1526.11	1522.40	1523.26	1524.41	1524.70	1528.29	1520.60	1522.56
www.healthcare.gov login page – 13-Feb-2014 23:25:21 – 2 – Chrome Agent	Objects	73	73	73	73	72	73	73	73	73	73	73	73	73	73
	HTTP 3XX	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	# KBs	1547.08	1549.11	1527.94	1541.20	1536.02	1549.13	1542.71	1542.21	1541.24	1549.17	1551.36	1550.71	1545.91	1546.05

Definitions**AVAILABILITY (TEST):**

The percentage of tests conducted during a specific period of time that completed successfully. Calculated as: $(\text{Number of Successful Tests}) / (\text{Number of Successful Tests} + \text{Number of Failed Tests})$. This is also called Test Success Rate.

FAILED STEPS:

The total number of steps during the time period that did not complete successfully. A step is considered 'failed' when any of the following conditions exist:

- No objects with HTTP response status code of 200 with failed objects
- Content match failure
- Byte limit failure
- User script failure
- Time out failure

FAILED TESTS:

The total number of tests during the time period that did not complete successfully. A test is considered “failed” when a step within the test fails.

HTTP 3XX:

The number of HTTP response status codes from 300 through 399 returned during the selected time frame. These codes indicate that the client must take additional action to complete the request. (This metric is sometimes called 300 Objects. In this report, this is the arithmetic average number per test across all test runs.

KB:

Total number of kilobytes (kibibytes) downloaded from the initial request until the last connection closes, calculated as $(\text{Bytes Downloaded} / 1024)$. The metric in this report is the arithmetic average per test across all test runs.

OBJECTS:

An object is a single downloaded file such as HTML, a GIF image, a Java application, or a Shockwave file or response status code header. This is Total Objects, and is comprised of Successful objects (response codes 200–298), Failed objects (response codes 400 to 20099) and objects that were partially downloaded but the test initiated the next navigation before the download was complete (response code 299). In this report the metric is the arithmetic average of the count in successful test runs during the time period.

RESPONSE TIME:

For full-object tests, and for Firefox and Chrome no object tests – The time, as measured in seconds, from when a user clicks on a link to the time when the last content is downloaded. This includes the time to collect all objects on all steps of the test, including 3rd party content from off-site servers, graphics, frames, and redirection.
For Internet Explorer and UTA no-object tests – the time, as measured in seconds, from when a user clicks on the link to the time when the root object is downloaded.

RESPONSE TIME AVERAGE:

The arithmetic mean for all successful tests or steps in the selected time period.

VALID TESTS:

The number of tests that completed successfully in the selected time period.