

Website Monitoring - Feature #594

Site status history dashboard

04/10/2013 03:35 AM - Luke Murphey

Status:	Closed	Start date:	04/10/2013
Priority:	Normal	Due date:	
Assignee:	Luke Murphey	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	0.7		

Description

Build a dashboard that shows the history of a site status.

This should include:

- A form element that allows of selection of the time period
- A form element that allows users to filter by URL and or title
- Single value modules listing the average and maximum response times
- A chart illustrating the response times broken out by connection and request time
- A table listing the past statuses

History

#1 - 04/10/2013 03:36 AM - Luke Murphey

- Target version set to 0.8

#2 - 04/10/2013 03:43 AM - Luke Murphey

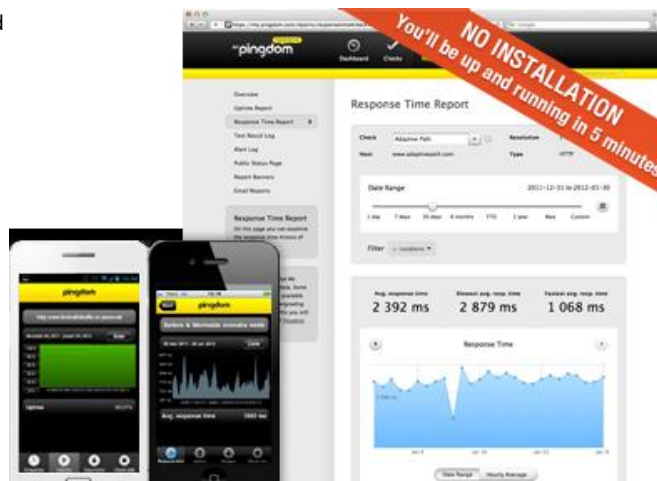
- File mypingdom.png added

#3 - 04/10/2013 03:44 AM - Luke Murphey

- File feature-monitor.png added



and



for similar concepts.

#4 - 04/12/2013 06:26 AM - Luke Murphey

- Status changed from New to In Progress

#5 - 04/12/2013 06:41 AM - Luke Murphey

I currently don't treat empty response codes as failures. See:

```
sourcetype="web_ping" title="TextCritical.net" | eval down=if(response_code>=400,1,if(timed_out=="True", 1, 0))
```

#6 - 04/13/2013 05:58 AM - Luke Murphey

See <http://splunk-base.splunk.com/answers/58335/change-chart-bar-color-based-on-data-value> for an approach to color items in a chart.

#7 - 04/13/2013 07:02 PM - Luke Murphey

- Status changed from In Progress to Closed

- % Done changed from 0 to 100

#8 - 08/31/2013 06:59 AM - Luke Murphey

- Target version changed from 0.8 to 0.7

Files

mypingdom.png	75.2 KB	04/10/2013	Luke Murphey
feature-monitor.png	19.7 KB	04/10/2013	Luke Murphey