

## Website Monitoring - Feature #2291

### Ability to have per site response time thresholds

08/15/2018 05:48 PM - Luke Murphey

|   |              |                        |            |
|---|--------------|------------------------|------------|
| <b>Status:</b>  | Closed       | <b>Start date:</b>     | 08/15/2018 |
| <b>Priority:</b>  | Normal       | <b>Due date:</b>       |            |
| <b>Assignee:</b>  | Luke Murphey | <b>% Done:</b>         | 100%       |
| <b>Category:</b>  |              | <b>Estimated time:</b> | 0.00 hour  |
| <b>Target version:</b>  | 2.8          |                        |            |
| <b>Description</b>  |              |                        |            |
| <a href="https://answers.splunk.com/answers/671784/is-there-a-way-to-extend-the-response-time-thresho.html">https://answers.splunk.com/answers/671784/is-there-a-way-to-extend-the-response-time-thresho.html</a> |              |                        |            |

#### Associated revisions

##### Revision 471 - 09/26/2019 10:29 PM - Imurphey

Adding recognition of responses time field

Reference #2291

##### Revision 474 - 09/27/2019 12:28 AM - Imurphey

Changing timeout to use the duration field

Reference #2291

##### Revision 479 - 09/27/2019 01:05 AM - Imurphey

Adding ability to set the timeout on the batch input creator

Reference #2291

#### History

##### #1 - 08/28/2019 08:59 PM - Luke Murphey

A couple of options:

1. Implement as a new option in the input
2. Implement as a lookup file

##### #2 - 08/31/2019 05:55 PM - Luke Murphey

- Assignee set to Luke Murphey

- Target version set to 2.8

##### #3 - 09/18/2019 05:55 PM - Luke Murphey

<https://github.com/LukeMurphey/splunk-website-monitoring/issues/33>

##### #4 - 09/26/2019 09:41 PM - Luke Murphey

Below is what needs to be updated.

To get alerting to work:

1. Modular input: to accept threshold
2. Modular input admin page: to accept threshold value
3. Alert search "Website Performance Problem": to fire on thresholds
  1. Perhaps a new macro `response\_time\_threshold(threshold)`

To improve rendering the

1. WebsiteStatusCellRenderer.js:
  1. Might need to make a special field for rendering the status
2. Execute summary dashboard: to put sites into the slow category if they take too long

#### **#5 - 09/27/2019 01:15 AM - Luke Murphey**

- *Status changed from New to Closed*

- *% Done changed from 0 to 100*