

Website Input - Feature #1806

Only output matches when the results change

04/03/2017 07:18 PM - Luke Murphey

| | | | |
|------------------------|-------------------|------------------------|------------|
| Status: | Closed | Start date: | 04/03/2017 |
| Priority: | Normal | Due date: | |
| Assignee: | Luke Murphey | % Done: | 100% |
| Category: | Input: Web Spider | Estimated time: | 0.00 hour |
| Target version: | 4.2 | | |
| Description | | | |

Associated revisions

Revision 410 - 04/06/2017 07:39 AM - lukemurphey

Updating UI to support conditional output

Reference #1806

History

#1 - 04/03/2017 07:19 PM - Luke Murphey

- Target version set to 4.2

#2 - 04/04/2017 04:45 PM - Luke Murphey

Some options for the inputs.conf:

1. output_results = (all | matches_changed | content_changed)
2. include_only_changed = (0 | 1) along with change_policy = (all | matches_changed | content_changed)

#3 - 04/04/2017 06:31 PM - Luke Murphey

https://lukemurphey.net/projects/splunk-web-input/wiki/Adding_parameters

#4 - 04/04/2017 06:59 PM - Luke Murphey

```
StaticListField("output_results", "Indicates when results output should be created", "Output the matches when content changes", none_allowed=True, empty_allowed=True, required_on_create=False, required_on_edit=False, valid_values=['always', 'when_matches_change', 'when_contents_change'])
```

#5 - 04/06/2017 07:18 AM - Luke Murphey

Design:

- Produce a hash on each result (in run())

Issues: * How does this work with spidering? * How does this work when the input fails due to something like a network outage?

#6 - 04/06/2017 07:19 AM - Luke Murphey

Need:

- Default value on the inputs page
- Loading of existing value on manager XML page

#7 - 04/06/2017 07:52 AM - Luke Murphey

- % Done changed from 0 to 70

#8 - 04/06/2017 07:53 AM - Luke Murphey

- % Done changed from 70 to 80

#9 - 04/06/2017 07:35 PM - Luke Murphey

- % Done changed from 80 to 90

#10 - 04/06/2017 08:13 PM - Luke Murphey

- Status changed from New to Closed

- % Done changed from 90 to 100