

Lookup Editor - Feature #2129

Render _time in human readable format

11/03/2017 05:51 PM - Luke Murphey

| | | | |
|---|--------------|------------------------|------------|
| Status: | Closed | Start date: | 11/03/2017 |
| Priority: | Normal | Due date: | |
| Assignee: | Luke Murphey | % Done: | 100% |
| Category: | | Estimated time: | 0.00 hour |
| Target version: | 3.0 | | |
| Description https://github.com/LukeMurphey/lookup-editor/issues/19#issuecomment-341699566 | | | |

Associated revisions

Revision 473 - 11/06/2017 05:41 AM - lukemurphey

Making the _time field in CSV files represented as a time field

Closes #2129

History

#1 - 11/05/2017 07:18 AM - Luke Murphey

Might have to edit makeRowJSON() too to make sure the conversion back to the original integer is correct.

I think the best approach would be to make getColumnMetadata() return meta-data for CSV files.

#2 - 11/05/2017 07:25 AM - Luke Murphey

- Status changed from New to In Progress

#3 - 11/06/2017 05:42 AM - Luke Murphey

- Status changed from In Progress to Closed

- % Done changed from 0 to 100

#4 - 11/06/2017 06:20 AM - Luke Murphey

- Status changed from Closed to In Progress

- % Done changed from 100 to 90

#5 - 11/06/2017 06:21 AM - Luke Murphey

When trying to remove a column I get the following error:

```
cannot remove column with object data source or columns option specified
```

#6 - 11/06/2017 06:58 AM - Luke Murphey

This couldn't be done with a custom renderer.

I don't know how to convert this back to a epoch time though. The default renderer can be made to show the time in a human readable format but converting it back is a little difficult.

doSaveLookup() saves the lookup and I could wrap the getData() function to convert the values.

#7 - 11/06/2017 06:59 AM - Luke Murphey

Wrapping `getData()` works except that editing the cell causes it to convert to an integer.

#8 - 11/06/2017 05:14 PM - Luke Murphey

See <https://docs.splunk.com/Documentation/Splunk/7.0.0/Admin/Transformsconf#transforms.conf.spec>

- `time_field`
- `time_format`

If I want to use the `strptime` format, then I could use either of these:

- <https://github.com/Katochimoto/strptime>
- <https://github.com/zaius/jdate>

#9 - 11/06/2017 06:11 PM - Anonymous

- *Status changed from In Progress to Closed*

- *% Done changed from 90 to 100*

Applied in changeset [lookup-editor|r473](#).