

Syndication Input - Bug #2888

Including lots of entries despite the option to only include the latest

03/08/2022 09:57 PM - Luke Murphey

Status:	Closed	Start date:	03/08/2022
Priority:	Normal	Due date:	
Assignee:	Luke Murphey	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	1.2.5		
Description			

History

#1 - 03/08/2022 10:14 PM - Luke Murphey

Qs:

- Does this work with other feeds?
  - Do the logs show that it is skipping some?
    - Yes, 1,466 are skipped
  - What is the parsed time?
    - Entries with 1646805098.0 are being included
    - Current time is 1646776990.032829
    - Splunk is parsing this time as the correct time
- ```
import time
last_entry_date = time.localtime()
time.mktime(last_entry_date)
```
- That returns 1646777175.0
  - What date is the input getting from the feed?
    - Latest date from feed retrieved, last\_entry\_date\_retrieved=time.struct\_time(tm\_year=2022, tm\_mon=3, tm\_mday=8, tm\_hour=10, tm\_min=50, tm\_sec=0, tm\_wday=1, tm\_yday=67, tm\_isdst=0)
    - 1646765400
    - This isn't the latest time though
  - Are the entries stopping to arrive now?
    - 29,300 entries now
    - So this seems to be working now

Obs:

- get\_updated\_date() gets the date
- The date in the feed is published in pubDate

Solns:

- The TZ is not being parsed correctly

**#2 - 03/08/2022 10:48 PM - Luke Murphey**

- *Status changed from New to Closed*

- *% Done changed from 0 to 100*