

Google Sheets Import/Export - Task #936

Create modular input

01/17/2015 11:40 PM - Luke Murphey

<b>Status:</b>	Closed	<b>Start date:</b>	01/20/2015
<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>	0.5		
<b>Description</b> The inputs needs to accept: <ul style="list-style-type: none"><li>• Credentials<ul style="list-style-type: none"><li>◦ Either login and password or oauth2 token</li></ul></li><li>• Doc<ul style="list-style-type: none"><li>◦ Either the <a href="#">title, key or url</a></li></ul></li><li>• Worksheet<ul style="list-style-type: none"><li>◦ Either the number or the name</li><li>◦ Might want it to create the worksheet if it does not exist</li></ul></li><li>• Operation</li></ul>			
<b>Subtasks:</b> Feature # 941: List lookups in modular input page Task # 940: Hide password from modular input list page Task # 939: Hide unnecessary options from modular input page			
			Closed
			Closed
			Closed

History

#1 - 01/20/2015 05:35 AM - Luke Murphey

- Status changed from New to In Progress
- Assignee set to Luke Murphey
- Target version set to 0.5

#2 - 01/20/2015 07:24 AM - Luke Murphey

This is mostly working except for the session key.

#3 - 01/21/2015 07:06 AM - Luke Murphey

```
ERROR ExecProcessor - message from "python /Library/Splunk/splunk_sp/etc/apps/google_drive/bin/google_spreadsh
eet_import.py" Unexpected exception: [HTTP 401] Client is not authenticated
127.0.0.1 - - [21/Jan/2015:00:41:39.820 -0600] "POST /services/data/lookup-table-files/test.csv HTTP/1.0" 401
148 - - - 0ms
```

#4 - 01/21/2015 07:09 AM - Luke Murphey

This session key thing is weird. Here are some observations:

- Using a session key made by calling splunk.auth.getSessionKey() works
- Other calls work, but not this put
- The key is the same the one provided in the XML
- The lookup editor works with the same code
- The unit tests work

**#5 - 01/21/2015 07:16 AM - Luke Murphey**

The modular input is getting a session key for 'splunk-system-user' while the one gained by authenticating in Python is for 'admin'.

**#6 - 01/21/2015 10:37 PM - Luke Murphey**

Tried a fresh lookup file, still didn't work.

**#7 - 01/22/2015 07:39 AM - Luke Murphey**

*- Status changed from In Progress to Closed*