

Google Sheets Import/Export - Support #2283

Credentials are stored in Plain Text making this not pass Cloud App vetting

07/24/2018 08:59 PM - Joseph Cooper

<b>Status:</b>	Closed	<b>Start date:</b>	07/24/2018
<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>			
<b>Description</b>			
<p>[The application contains plain text credentials which are not permitted in Splunk Cloud. Please see <a href="https://docs.splunk.com/Documentation/Splunk/6.4.2/AdvancedDev/SetupExampleCredentials">https://docs.splunk.com/Documentation/Splunk/6.4.2/AdvancedDev/SetupExampleCredentials</a> or <a href="http://blogs.splunk.com/2016/10/10/encrypt-a-modular-input-field-">http://blogs.splunk.com/2016/10/10/encrypt-a-modular-input-field-</a>, The application modifies files outside the app directory, which isn't permitted. Ensure all file manipulation occurs within this app's directory tree.]</p> <p>Check for insecure HTTP calls in Python.</p> <p>-Possible insecure HTTP Connection. Match: socket File: bin/google_drive_app/six.py Line Number: 275 File: bin/google_drive_app/six.py Line Number: 275</p> <p>Check for passwords and secrets.</p> <p>-Possible secret disclosure in appserver/controllers/service_account_keys.py:120: login=True, File: appserver/controllers/service_account_keys.py Line Number: 120</p>			

History

#1 - 12/11/2019 07:57 PM - Luke Murphey

- Status changed from New to Closed
- % Done changed from 0 to 100

This was fixed in version 2.0.