Website Monitoring - Bug #2373

HTTP/403 when proxy settings are defined in environment variables

03/25/2019 04:01 PM - Luke Murphey

Status: Closed Start date: 03/25/2019

Priority: Normal Due date:

Assignee: Luke Murphey % Done: 100%

Category: Estimated time: 0.00 hour

Target version: 2.7.4

Description

https://answers.splunk.com/answers/713179/website-monitoring-web-ping-logs-returns-a-respons.html#answer-736447

To reproduce the issue, add proxy settings to /opt/splunk/etc/splunk-launch.conf:

 $\begin{array}{lll} \texttt{HTTP_PROXY} &=& \texttt{XXXXX} \\ \texttt{HTTPS_PROXY} &=& \texttt{XXXXX} \end{array}$

Associated revisions

Revision 446 - 03/25/2019 08:02 PM - lukemurphey

Adding ability to define a proxy override list

Closes #2373

History

#1 - 03/25/2019 05:09 PM - Luke Murphey

Observations:

• I found that the proxy is used when I set the environment variables

Questions:

- How is the customer saying that the proxy is not being used?
- Is the customer's proxy using authentication?
- Do the customers want to disable the proxy?
- How can I disable the proxy in requests?
 - $\circ \ \underline{\text{https://stackoverflow.com/questions/28521535/requests-how-to-disable-bypass-proxy/28521696}}$
 - This works: os.environ['no_proxy'] = '*'
 - This doesn't work: session.trust_env = False

#2 - 03/25/2019 10:53 PM - Luke Murphey

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

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