

FTP Receiver - Feature #1796

Support FTPS

03/22/2017 09:31 PM - Luke Murphey

Status:	Closed	Start date:	03/22/2017
Priority:	Normal	Due date:	
Assignee:		% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:			
Description			

History

#1 - 03/22/2017 09:31 PM - Luke Murphey

https://wiki.splunk.com/Community:Splunk2Splunk_SSL_DefaultCerts
<http://pythonhosted.org/pyftplib/tutorial.html#ftps-ftp-over-tls-ssl-server>

#2 - 03/22/2017 09:32 PM - Luke Murphey

See this to force SSL (explicit SSL): <https://github.com/giampaolo/pyftplib/issues/160>

#3 - 03/22/2017 09:35 PM - Luke Murphey

Original request here: <https://answers.splunk.com/answers/513113/ftp-receiver-with-sftp-protocol.html#answer-513169>

#4 - 06/27/2019 03:16 AM - Luke Murphey

<https://pyftplib.readthedocs.io/en/latest/api.html>

#5 - 04/04/2022 06:15 PM - Luke Murphey

- API defined here: <https://pyftplib.readthedocs.io/en/latest/api.html>
- Example: <https://pyftplib.readthedocs.io/en/latest/tutorial.html>

sslRootCAPath = \$SPLUNK_HOME/etc/auth/cacert.pem
sslCertPath = \$SPLUNK_HOME/etc/auth/server.pem

Password is in:
etc/system/local/server.conf

#6 - 04/05/2022 09:36 PM - Luke Murphey

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

I added SSL/TLS support in version 1.1.0.

The app will only support TLS/SSL if you install the necessary libraries (I cannot include them in the package since the files are platform specific). I include a setup.py script that you can run once to get the libraries installed; See the README for instructions.