FTP Receiver - Bug #1489

Input fails on Windows

09/20/2016 05:31 AM - Luke Murphey

Status:	Closed		**Start date:**	09/20/2016
Priority:	Normal		**Due date:**	
Assignee:	Luke Murphey		**% Done:**	100%
Category:			**Estimated time:**	0.00 hour
Target version:	0.6			

Description

History

#1 - 09/20/2016 05:31 AM - Luke Murphey

- Target version changed from 0.6 to 1.0

#2 - 09/20/2016 05:47 AM - Luke Murphey

Observations:

- Making an input manually works
    - Even without anonymous support
- The port is open: netstat -nab
- The logs indicate that the server has started:
    - (index=_internal sourcetype=ftp_modular_input) OR (sourcetype=ftp)
    - index=_internal execprocessor ftp sourcetype=splunkd
- No logs indicate anything about the connection being made

Possible causes:

- It appears that the server cannot serve on the blank port

#3 - 09/20/2016 05:48 AM - Luke Murphey

The following does not work:

```
from pyftpdlib.authorizers import DummyAuthorizer
from pyftpdlib.handlers import FTPHandler
from pyftpdlib.servers import FTPServer

authorizer = DummyAuthorizer()
authorizer.add_user("user", "12345", "C:\\", perm="elradfmw")
#authorizer.add_anonymous("C:\\")

handler = FTPHandler
handler.authorizer = authorizer

#server = FTPServer(("127.0.0.1", 2122), handler)
server = FTPServer(("", 2122), handler)
server.serve_forever()
```

#4 - 09/20/2016 05:48 AM - Luke Murphey

I bet the webhooks app is also affected.

#5 - 09/20/2016 06:27 AM - Luke Murphey

Netstat shows listening on:

```
  TCP    [::]:2122              [::]:0                LISTENING
[python.exe]
```


#6 - 09/20/2016 06:30 AM - Luke Murphey

Other ports show a different listening port status:

```
[svchost.exe]
  UDP    [::1]:59854           *:*
 SSDPSRV
```


#7 - 09/20/2016 06:27 PM - Luke Murphey

- Target version changed from 1.0 to 0.6

#8 - 09/20/2016 06:28 PM - Luke Murphey

- % Done changed from 0 to 100

#9 - 09/20/2016 06:28 PM - Luke Murphey

- Status changed from New to Closed