

通用转发器未将数据转发到Splunk索引器

适用范围

通用转发器

描述

由于\$SPLUNK_HOME/etc/system/local/outputs.conf配置错误，Splunk Universal Forwarder未按预期转发数据

调查

通用转发器上的\$SPLUNK_HOME/var/log/splunk/splunkd.log中将显示以下错误消息：

```
'09-06-2019 10:53:39.389 -0400 ERROR TcpOutputProc - LightWeightForwarder/UniversalForwa
```

分辨率

此错误消息可以通过在\$SPLUNK_HOME/etc/system/local/outputs.conf文件中配置以下设置解决：

```
[tcpout]defaultGroup = <target_group>, <target_group>, ...
* A comma-separated list of one or more target group names, specified later in [tcpout:<
* The forwarder sends all data to the specified groups.
* If you don't want to forward data automatically, don't set this setting.
* Can be overridden by an inputs.conf '_TCP_ROUTING' setting, which in turn can be overr
* Starting with version 4.2, this setting is no longer required.
```

```
[tcpout:<target_group>]server = [<ip>|<servername>]:<port>, [<ip>|<servername>]:<port>,
* A comma-separated list of one or more systems to send data to over a TCP socket.
* Required if the 'indexerDiscovery' setting is not set.
* Typically used to specify receiving Splunk systems, although you can use it to send da
* For each system you list, the following information is required:
a. The IP address or server name where one or more systems are listening.
b. The port on which the syslog server is listening.
```

outputs.conf的更多示例可在以下位置找到：

[outputs.conf.example](#)

[使用outputs.conf配置转发器](#)

配置后，保存文件并使用从\$SPLUNK_HOME/bin运行的以下命令重新启动Splunk

```
./splunk restart
```

相关链接

[outputs.conf.example](#)

[使用outputs.conf配置转发器](#)

关于此翻译

思科采用人工翻译与机器翻译相结合的方式将此文档翻译成不同语言，希望全球的用户都能通过各自的语言得到支持性的内容。

请注意：即使是最好的机器翻译，其准确度也不及专业翻译人员的水平。

Cisco Systems, Inc. 对于翻译的准确性不承担任何责任，并建议您总是参考英文原始文档（已提供链接）。