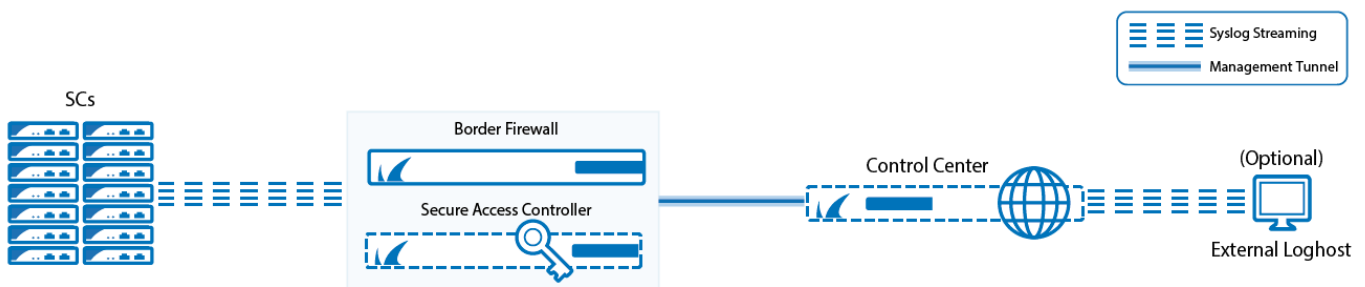


Secure Connector Syslog Streaming

<https://campus.barracuda.com/doc/79462662/>

Syslog streaming to the Control Center allows you to store log files directly on the Control Center. The Secure Connector streams over UDP port 5144. The port can be changed if an external syslog server is used as the streaming target. The following log files are streamed:

- c3c.log
- controld.log
- scactl.log
- scad.log
- cudavpn.log







Before You Begin

Configure the **Control Center Syslog Service** on the Control Center. For more information, see [Control Center Syslog Service](#).

Configure Syslog Streaming on the Secure Connector

1. Go to **your cluster > Cluster Settings > Secure Connector Editor**.
2. Click **Lock**.
3. Double-click to edit the device or template.
4. In the left menu, click **Advanced**.
5. Select the **Enable Syslog Streaming** check box.
6. Enter the **Syslog Target** address and optionally port in the following format: IP address : port If the port is not specified the default port 5144 is used.

Advanced System Settings

Enable Persistent Logging	<input type="checkbox"/>	
USB Mass Storage support	<input checked="" type="checkbox"/>	
Enable Syslog Streaming	<input checked="" type="checkbox"/>	
Syslog Target	<input type="text" value="10.0.15.77"/>	

7. Click **OK** and **Activate**.

The logs are now streamed to your Control Center and stored in the **/phion0/mlogs/** directory. For more information, see [Control Center Syslog Service](#).

```
[root@cc620-216-227:/phion0/mlogs]# ls
c3c.Fri.00.log  c3c.Fri.11.log  c3c.Fri.22.log  c3c.Mon.09.log  c3c.Sat.07.log
c3c.Fri.01.log  c3c.Fri.12.log  c3c.Fri.23.log  c3c.Mon.10.log  c3c.Sat.08.log
c3c.Fri.02.log  c3c.Fri.13.log  c3c.Mon.00.log  c3c.Mon.11.log  c3c.Sat.09.log
c3c.Fri.03.log  c3c.Fri.14.log  c3c.Mon.01.log  c3c.Mon.12.log  c3c.Sat.10.log
c3c.Fri.04.log  c3c.Fri.15.log  c3c.Mon.02.log  c3c.Sat.00.log  c3c.Sat.11.log
c3c.Fri.05.log  c3c.Fri.16.log  c3c.Mon.03.log  c3c.Sat.01.log  c3c.Sat.12.log
c3c.Fri.06.log  c3c.Fri.17.log  c3c.Mon.04.log  c3c.Sat.02.log  c3c.Sat.13.log
c3c.Fri.07.log  c3c.Fri.18.log  c3c.Mon.05.log  c3c.Sat.03.log  c3c.Sat.14.log
c3c.Fri.08.log  c3c.Fri.19.log  c3c.Mon.06.log  c3c.Sat.04.log  c3c.Sat.15.log
c3c.Fri.09.log  c3c.Fri.20.log  c3c.Mon.07.log  c3c.Sat.05.log  c3c.Sat.16.log
c3c.Fri.10.log  c3c.Fri.21.log  c3c.Mon.08.log  c3c.Sat.06.log  c3c.Sat.17.log
[2015-11-30 12:39 CET] [-root shell-] [-Barracuda Networks-]
[root@cc620-216-227:/phion0/mlogs]#
```

Figures

1. fsc_syslog_streaming.png
2. sca_Syslog_Streaming_01.png
3. sca_Syslog_Streaming_03.png

© Barracuda Networks Inc., 2019 The information contained within this document is confidential and proprietary to Barracuda Networks Inc. No portion of this document may be copied, distributed, publicized or used for other than internal documentary purposes without the written consent of an official representative of Barracuda Networks Inc. All specifications are subject to change without notice. Barracuda Networks Inc. assumes no responsibility for any inaccuracies in this document. Barracuda Networks Inc. reserves the right to change, modify, transfer, or otherwise revise this publication without notice.