

In order to...	Do this:
Hide or show columns on the table	<ol style="list-style-type: none"> <li>1. Right-click the table header.</li> <li>2. Select the check box next to a column heading to hide or show that column in the table. Column headings that are selected display on the table.</li> </ol>
Reset the table to its default view	<ol style="list-style-type: none"> <li>1. Right-click the table header.</li> <li>2. Click <b>Reset Grid Preferences</b>.</li> </ol>

Table 9-15 lists the facilities that are used to collect the different log types that are sent using RSyslog. Items 0 - 15 are system defaults; items 16 - 18 are specific to TS7700.

*Table 9-15 Log types that are collected*

Numerical code	Facility	Description
0	kern	Kernel messages
1	user	User-level messages
3	daemon	System daemons
4	auth	Security and authorization messages
5	syslog	Messages generated internally by syslogd
7	news	Network news subsystem
9	cron	Clock daemon
10	security	Security and authorization messages
11	ftp	FTP daemon
12	ntp	NTP subsystem
13	logaudit	Log audit
14	logalert	Log alert
15	clock	Clock daemon
16	local0 (MI_EVENT)	MI EVENTS
17	local1 (X11)	HOST MESSAGES
18	local2 (MDE_CH)	MDE Call Home

### ***Copy Export Settings window***

Use this window to change the maximum number of physical volumes that can be exported by the TS7700.

The Number of physical volumes to export is the maximum number of physical volumes that can be exported. This value is an integer 1 - 10,000. The default value is 2000. To change the number of physical volumes to export, enter an integer in the described field and click **Submit**.

**Note:** The user can modify this field even if a Copy Export operation is running, but the changed value does not take effect until the next Copy Export operation starts.

For more information about Copy Export, see Chapter 12, "Copy Export" on page 747.