

Facility

<u>FacilityNumber</u>	<u>FacilityDescription</u>	<u>Name</u>
0	kernel messages	kern
1	user-level messages	user
2	mail system	mail
3	system daemons	daemon
4	security/authorization messages	auth
5	messages generated internally by syslogd	syslog
6	line printer subsystem	lpr
7	network news subsystem	news
8	UUCP subsystem	uucp
9	clock daemon	cron
10	security/authorization messages	security
11	FTP daemon	ftp
12	NTP subsystem	ntp
13	log audit	logaudit
14	log alert	logalert
15	clock daemon	cron
16	local use 0	local0
17	local use 1	local1
18	local use 2	local2
19	local use 3	local3
20	local use 4	local4
21	local use 5	local5
22	local use 6	local6
23	local use 7	local7

Severity levels

<u>Code</u>	<u>Severity</u>	<u>RFC 5424 Description</u>	<u>General Description</u>
0	Emergency	System is unusable.	A "panic" condition usually affecting multiple apps/servers/sites. At this level it would usually notify all tech staff on call.
1	Alert	Action must be taken immediately.	Should be corrected immediately, therefore notify staff who can fix the problem. An example would be the loss of a backup ISP connection.
2	Critical	Critical conditions.	Should be corrected immediately, but indicates failure in a primary system, an example is a loss of primary ISP connection.
3	Error	Error conditions.	Non-urgent failures, these should be relayed to developers or admins; each item must be resolved within a given time.
4	Warning	Warning conditions.	Warning messages, not an error, but indication that an error will occur if action is not taken, e.g. file system 85% full - each item must be resolved within a given time.

5 **Notice** Normal but significant condition. Events that are unusual but not error conditions
- might be summarized in an email to developers or admins to spot potential problems - no
immediate action required.

6 **Informational** Informational messages. Normal operational messages - may be
harvested for reporting, measuring throughput, etc - no action required.

7 **Debug** Debug-level messages. Info useful to developers for debugging the
application, not useful during operations.