

李颜 2022-07-03 发表

问题描述

CAS syslog服务器接收信息分类

No.	Time	Source	Destinati	Protocol	Length In	nfo	
	1 0.000000	10 194	1 104	Syslog	242 K	ERN.ERR: 20	2-06-24 16:23:09 3 hb
	2 4.707376		4	Syslog	242 K	ERN.ALERT:	022-06-24 16:23:14
	3 4.709466		4	Syslog	275 K	ERN.ALERT:	022-06-24 16:23:14
	4 4.863137		4.	Syslog	242 K	ERN.ERR: 20	2-06-24 16:23:14 3 b
	5 4.898219		4.	Syslog	253 K	ERN.ALERT:	022-06-24 16:23:14
	6 5.027403		4.	Syslog	242 K	ERN.ERR: 20	2-06-24 16:23:14 3 ;
	7 5.042091		4.	Syslog	242 K	ERN.ERR: 20	2-06-24 16:23:14 3 z
	8 5.189845	1	4.:	Syslog	242 K	ERN.ERR: 20	2-06-24 16:23:14 3 z
	9 7.947020	1	4.:	Syslog	274 K	ERN.ERR: 20	2-06-24 16:23:17 3 z
	10.079988	18	4.:	Syslog	243 K	ERN.ALERT:	022-06-24 16:23:19 1
	21.765897	18	4.1	Syslog	253 K	ERN.ERR: 20	2-06-24 16:23:31 3 zj
г	28.770423	18	4.:	Syslog	185 K	ERN.INFO: 2	22-06-24 16:23:38 6 z
	29.545012	18	4.:	Syslog	274 K	ERN.ALERT:	022-06-24 16:23:39 1 2
1	33.428037	18	1.1	Syslog	242 K	ERN.ALERT:	022-06-24 16:23:43 1 ;
1	33.534988	18		Syslog	242 K	ERN.ALERT:	022-06-24 16:23:43 1
	33.552742			Syslog	242 K	ERN.ALERT:	022-06-24 16:23:43 1
İ	33.663095			Syslog	242 K	ERN.ALERT:	022-06-24 16:23:43 1
-	33.683527		1.	Syslog	242 K	ERN ALERT.	022-06-24 16:23:43 1

解决方法

1、KERN.INFO:对应操作日志 2、KERN.WARNING:对应次要告警 3、KERN.ALERT:对应重要告警 4、KERN.EMERG:对应紧急告警