## ASR 5000系列如何在初始觸發後確定警報的當前 故障率

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相關思科支援社群討論

## 問題

如何在初始觸發後的任何時間確定警報的當前故障率。要找到初始故障率可能更為明顯,但是,是否有可能在幾小時後找到當前的故障率?

## 答案

當初始SNMP陷阱、日誌和警報跟蹤受監控閾值的初始故障率時,如何獲取當前故障率可能不明顯。在「show threshold」的底部,該命令報告與上一輪詢間隔內當前失敗率相關的所有警報的狀態。

[local]PDSN> show threshold
Friday June 12 04:39:32 UTC 2015

Outstanding alarms:

Threshold Name: aaa-acct-failure-rate

Alarm Source: System

Last Measured: 77% Raise Time: 2015-Jun-11+22:15:05

[local]PDSN> show thresh
Friday June 12 05:34:04 UTC 2015

Outstanding alarms:

Threshold Name: aaa-acct-failure-rate

Alarm Source: System Last Measured: 65%

Raise Time: 2015-Jun-11+22:15:05

 $\hbox{[local]PDSN> show thresh}$ 

Friday June 12 06:06:07 UTC 2015

Outstanding alarms:

Threshold Name: aaa-acct-failure-rate

Alarm Source: System

Last Measured: 61%

Raise Time: 2015-Jun-11+22:15:05

[local]PDSN> show alarm outstanding verbose Friday June 12 04:41:28 UTC 2015

Severity Object Timestamp Alarm ID

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Alarm Details

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Minor Chassis Thursday June 11 22:15:05 U 5770524519230406656 <28:aaa-acct-failure-rate> has reached or exceeded the configured threshold <25%>, the measured value is <32%>. It is detected at <System>.

2015-Jun-11+22:15:05.418 [alarmctrl 65201 info] [8/0/5185 <evlogd:0> alarmctrl.c:192] [software internal system critical-info syslog] Alarm condition: id 5015057a08690000 (Minor): <28:aaa-acct-failure-rate> has reached or exceeded the configured threshold <25%>, the measured value is <32%>. It is detected at <System>.

Thu Jun 11 22:15:05 2015 Internal trap notification 222 (ThreshAAAAcctFailRate) threshold 25% measured value 32%

2015-Jun-12+07:15:05.210 [alarmctrl 65200 info] [8/0/5185 <evlogd:0> alarmctrl.c:285] [software internal system critical-info syslog] Alarm cleared: id 5015057a08690000: <28:aaa-acct-failure-rate> has reached or exceeded the configured threshold <25%>, the measured value is <32%>. It is detected at <System>.

Fri Jun 12 07:15:05 2015 Internal trap notification 223 (ThreshClearAAAAcctFailRate) threshold 20%measured value 0%

[local]PDSN> show threshold Friday June 12 13:45:26 UTC 2015

. . .

No outstanding alarm