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RSR50-X-84#show environment

Environmental status update at 17:21:0 2018-05-30.
Data is 1 second old, refresh in 20 second(s).
1/0 RSR50-X-SPU100 Power Supplies:
  Power supply 0 is present. Unit is on.
    Model Information:
      Model: RG-PA460-RI
      S/N: K869RJ00SGAJZ
  Power supply 1 is present. Unit is on.
    Model Information:
      Model: RG-PA460-RI
      S/N: K869TG02GAAKZ
2/0 FAN Fans working status:
  Fan is ok.
FAN :
  CPLD version      : 1.1
  System serial number : 44444444444444
0/0 RSR50-X-CMI Temperature readings:
  CPU measured at 48 °C
  MainBroad measured at 29 °C
0/1 RSR50-X-CMI Temperature readings:
  CPU measured at 56 °C
  MainBroad measured at 37 °C
...
0/0 RSR50-X-CMI Temperature readings:
  CPU measured at 48 °C
  MainBroad measured at 29 °C
0/1 RSR50-X-CMI Temperature readings:
  CPU measured at 56 °C
  MainBroad measured at 37 °C
...
Hardware:
  CPU name: OCTEC
  CPU speed : 1.00
RSR50-X-84#

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RSR50-X-84#show version slots

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Module	Status	Dev	Slot	MaxPorts	Configured-Module	Online-Module
RSR50-X-CNT	ready	1	1/1	1	RSR50-X-CNT	RSR50-X-CNT
RSR50-X-CNT	ready	1	1/1	1	RSR50-X-CNT	RSR50-X-CNT
RSR50-X-SPU100	running	1	SPU	0	RSR50-X-SPU100	RSR50-X-SPU100
RSR50-X-SPU100	running	1	SPU	0	RSR50-X-SPU100	RSR50-X-SPU100







RSR50-X-84#show memory
System Memory Statistic:
Free pages: 369180
watermarks : min 3369 lower 4947 low 6525 high 8103
memory : 2476000k System Total memory : 2476000k, Current Free
Used Rate : 29%
RSR50-X-84#

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RSR50-X-84#sh ip fpm statistics
Flow table capacity: 57344
FRQ capacity: 1024
Flow number: 1
Nat-flow number: 0
User number: 1
Defragment context number: 0
Defragment packet number: 0
Event count: 0

Slot-1/0 : RSR50-X-SP100
Flow table capacity: 1441792
FRQ capacity: 4096
Flow number: 0
Nat-flow number: 0
User number: 0
Defragment context number: 0
Defragment packet number: 0
Event count: 30

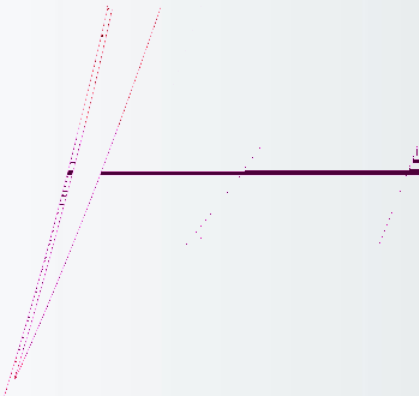
RSR50-X-84#
RSR50-X-84#
```











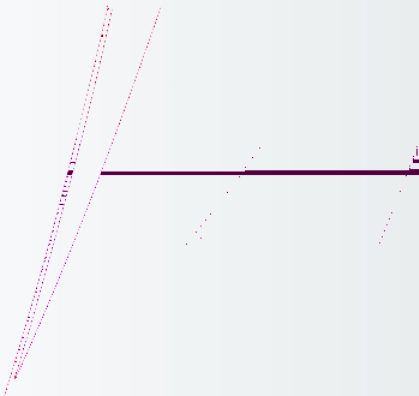












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