# Health and Utilization Monitor

## Poller Report

## Report Details

Report Name: CPU utilization for Jun06

Generation Time: Tue, Jun 07 2011, 11:48 GMT+05:30

Start Time: Mon, Jun 06 2011, 11:47 GMT+05:30

End Time: Tue, Jun 07 2011, 11:47 GMT+05:30

## Report Summary

Number of Devices: 16

Number of Instance Variables: 124

### Variable:cpmCPUTotal5minRev

| Device Name | Instance Name | Min(%) | Max(%) | Avg(%) |
|---|---|---|---|---|
| HYDR_7609-1 | CPU 0 of 7600-SIP-200 | 2.00 | 2.00 | 2.00 |
| HYDR_7609-1 | CPU 0 of 7600-SIP-400 | 1.00 | 1.00 | 1.00 |
| HYDR_7609-1 | CPU 1 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| HYDR_7609-1 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| HYDR_7609-1 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| HYDR_7609-1 | CPU of Distributed Forwarding Card | 5.00 | 6.00 | 5.23 |
| HYDR_7609-1 | CPU of Routing Processor | 4.00 | 9.00 | 5.18 |
| HYDR_7609-1 | CPU of Switching Processor | 4.00 | 5.00 | 5.00 |
| HYDR_7609-2 | CPU 0 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| HYDR_7609-2 | CPU 0 of 7600-SIP-400 | 1.00 | 1.00 | 1.00 |
| HYDR_7609-2 | CPU 1 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| HYDR_7609-2 | CPU of Centralized Forwarding Card | 5.00 | 6.00 | 5.16 |
| HYDR_7609-2 | CPU of Routing Processor | 3.00 | 5.00 | 3.51 |
| HYDR_7609-2 | CPU of Switching Processor | 4.00 | 5.00 | 4.97 |
| HYDR_7609-2 | CPU Rx core of 7600-SIP -200 | 0.00 | 0.00 | 0.00 |

| | | | | |
|---|---|---|---|---|
| HYDR_7609-2 | CPU Tx core of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| KURNOOL-7609-1 | CPU 0 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| KURNOOL-7609-1 | CPU 1 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| KURNOOL-7609-1 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| KURNOOL-7609-1 | CPU of Centralized Forwarding Card | 0.00 | 1.00 | 0.01 |
| KURNOOL-7609-1 | CPU of Distributed Forwarding Card | 5.00 | 6.00 | 5.40 |
| KURNOOL-7609-1 | CPU of Routing Processor | 3.00 | 4.00 | 3.05 |
| KURNOOL-7609-1 | CPU of Switching Processor | 4.00 | 4.00 | 4.00 |
| KURNOOL-7609-2 | CPU 0 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| KURNOOL-7609-2 | CPU 1 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| KURNOOL-7609-2 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| KURNOOL-7609-2 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| KURNOOL-7609-2 | CPU of Distributed Forwarding Card | 5.00 | 6.00 | 5.02 |
| KURNOOL-7609-2 | CPU of Routing Processor | 3.00 | 4.00 | 3.12 |
| KURNOOL-7609-2 | CPU of Switching Processor | 4.00 | 4.00 | 4.00 |
| RAJAHMUNDRY-7609-1 | CPU 0 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| RAJAHMUNDRY-7609-1 | CPU 1 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| RAJAHMUNDRY-7609-1 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| RAJAHMUNDRY-7609-1 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| RAJAHMUNDRY-7609-1 | CPU of Distributed Forwarding Card | 5.00 | 6.00 | 5.51 |
| RAJAHMUNDRY-7609-1 | CPU of Routing Processor | 3.00 | 4.00 | 3.06 |
| RAJAHMUNDRY-7609-1 | CPU of Switching Processor | 4.00 | 4.00 | 4.00 |
| RAJAHMUNDRY-7609-2 | CPU 0 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| RAJAHMUNDRY-7609-2 | CPU 1 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| RAJAHMUNDRY-7609-2 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| RAJAHMUNDRY-7609-2 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| RAJAHMUNDRY-7609-2 | CPU of Distributed Forwarding Card | 5.00 | 6.00 | 5.49 |
| RAJAHMUNDRY-7609-2 | CPU of Routing Processor | 3.00 | 4.00 | 3.01 |

| | | | | |
|---|---|---|---|---|
| RAJAHMUNDRY-7609-2 | CPU of Switching Processor | 4.00 | 4.00 | 4.00 |
| UPPAL-GCS-R1 | CPU 0 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| UPPAL-GCS-R1 | CPU 0 of 7600-SIP-400 | 1.00 | 1.00 | 1.00 |
| UPPAL-GCS-R1 | CPU 1 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| UPPAL-GCS-R1 | CPU of Centralized Forwarding Card | 0.00 | 1.00 | 0.02 |
| UPPAL-GCS-R1 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| UPPAL-GCS-R1 | CPU of Centralized Forwarding Card | 5.00 | 6.00 | 5.27 |
| UPPAL-GCS-R1 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| UPPAL-GCS-R1 | CPU of Routing Processor | 1.00 | 3.00 | 1.31 |
| UPPAL-GCS-R1 | CPU of Switching Processor | 3.00 | 3.00 | 3.00 |
| UPPAL-GCS-R2 | CPU 0 of 7600-SIP-200 | 5.00 | 6.00 | 5.08 |
| UPPAL-GCS-R2 | CPU 0 of 7600-SIP-400 | 1.00 | 1.00 | 1.00 |
| UPPAL-GCS-R2 | CPU 1 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| UPPAL-GCS-R2 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| UPPAL-GCS-R2 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| UPPAL-GCS-R2 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| UPPAL-GCS-R2 | CPU of Routing Processor | 1.00 | 3.00 | 1.36 |
| UPPAL-GCS-R2 | CPU of Switching Processor | 3.00 | 3.00 | 3.00 |
| UPPAL-GCS-R2 | CPU Tx core of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| uppal_mss03router1 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| uppal_mss03router1 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| uppal_mss03router1 | CPU of Routing Processor | 0.00 | 7.00 | 0.64 |
| uppal_mss03router1 | CPU of Switching Processor | 3.00 | 3.00 | 3.00 |
| uppal_mss03router2 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| uppal_mss03router2 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| uppal_mss03router2 | CPU of Routing Processor | 0.00 | 8.00 | 0.62 |
| uppal_mss03router2 | CPU of Switching Processor | 3.00 | 3.00 | 3.00 |
| VIJAYAWADA-7609-1 | CPU 0 of 7600-SIP-200 | 1.00 | 2.00 | 1.00 |

| | | | | |
|---|---|---|---|---|
| VIJAYAWADA-7609-1 | CPU 0 of 7600-SIP-200 | 5.00 | 6.00 | 5.52 |
| VIJAYAWADA-7609-1 | CPU 1 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| VIJAYAWADA-7609-1 | CPU 1 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| VIJAYAWADA-7609-1 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| VIJAYAWADA-7609-1 | CPU of Centralized Forwarding Card | 0.00 | 1.00 | 0.02 |
| VIJAYAWADA-7609-1 | CPU of Routing Processor | 4.00 | 10.00 | 5.40 |
| VIJAYAWADA-7609-1 | CPU of Switching Processor | 5.00 | 6.00 | 5.01 |
| VIJAYAWADA-7609-1 | CPU Rx core of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| VIJAYAWADA-7609-1 | CPU Tx core of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| VIJAYAWADA-7609-1 | CPU Tx core of 7600-SIP-200 | 1.00 | 1.00 | 1.00 |
| VIJAYAWADA-KL-7609-1 | CPU 0 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| VIJAYAWADA-KL-7609-1 | CPU 0 of 7600-SIP-400 | 1.00 | 1.00 | 1.00 |
| VIJAYAWADA-KL-7609-1 | CPU 1 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| VIJAYAWADA-KL-7609-1 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| VIJAYAWADA-KL-7609-1 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| VIJAYAWADA-KL-7609-1 | CPU of Distributed Forwarding Card | 5.00 | 6.00 | 5.33 |
| VIJAYAWADA-KL-7609-1 | CPU of Routing Processor | 3.00 | 10.00 | 4.37 |
| VIJAYAWADA-KL-7609-1 | CPU of Switching Processor | 4.00 | 5.00 | 4.10 |
| VIJAYAWADA-KL-7609-2 | CPU 0 of 7600-SIP-200 | 0.00 | 1.00 | 0.01 |
| VIJAYAWADA-KL-7609-2 | CPU 0 of 7600-SIP-400 | 1.00 | 1.00 | 1.00 |
| VIJAYAWADA-KL-7609-2 | CPU 1 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| VIJAYAWADA-KL-7609-2 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| VIJAYAWADA-KL-7609-2 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | 0.00 |
| VIJAYAWADA-KL-7609-2 | CPU of Distributed Forwarding Card | 5.00 | 6.00 | 5.80 |
| VIJAYAWADA-KL-7609-2 | CPU of Routing Processor | 3.00 | 10.00 | 4.34 |
| VIJAYAWADA-KL-7609-2 | CPU of Switching Processor | 4.00 | 5.00 | 4.05 |
| VIJAYWADA-7609-2 | CPU 0 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |
| VIJAYWADA-7609-2 | CPU 0 of 7600-SIP-200 | 0.00 | 0.00 | 0.00 |

| | | | | |
|---|---|---|---|---|---|
| VIJAYWADA-7609-2 | CPU 0 of 7600-SIP-400 | 1.00 | 1.00 | | 1.00 |
| VIJAYWADA-7609-2 | CPU 1 of 7600-SIP-200 | 0.00 | 0.00 | | 0.00 |
| VIJAYWADA-7609-2 | CPU 1 of 7600-SIP-200 | 0.00 | 0.00 | | 0.00 |
| VIJAYWADA-7609-2 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | | 0.00 |
| VIJAYWADA-7609-2 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | | 0.00 |
| VIJAYWADA-7609-2 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | | 0.00 |
| VIJAYWADA-7609-2 | CPU of Distributed Forwarding Card | 5.00 | 6.00 | | 5.49 |
| VIJAYWADA-7609-2 | CPU of Routing Processor | 4.00 | 10.00 | | 5.45 |
| VIJAYWADA-7609-2 | CPU of Switching Processor | 5.00 | 6.00 | | 5.00 |
| Warangal-7609-1 | CPU 0 of 7600-SIP-200 | 0.00 | 0.00 | | 0.00 |
| Warangal-7609-1 | CPU 0 of 7600-SIP-400 | 1.00 | 1.00 | | 1.00 |
| Warangal-7609-1 | CPU 1 of 7600-SIP-200 | 0.00 | 1.00 | | 0.02 |
| Warangal-7609-1 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | | 0.00 |
| Warangal-7609-1 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | | 0.00 |
| Warangal-7609-1 | CPU of Distributed Forwarding Card | 5.00 | 6.00 | | 5.39 |
| Warangal-7609-1 | CPU of Routing Processor | 3.00 | 6.00 | | 3.21 |
| Warangal-7609-1 | CPU of Switching Processor | 4.00 | 5.00 | | 4.02 |
| WARANGAL_ROUTER2 | CPU 0 of 7600-SIP-200 | 0.00 | 0.00 | | 0.00 |
| WARANGAL_ROUTER2 | CPU 0 of 7600-SIP-400 | 1.00 | 1.00 | | 1.00 |
| WARANGAL_ROUTER2 | CPU 1 of 7600-SIP-200 | 0.00 | 0.00 | | 0.00 |
| WARANGAL_ROUTER2 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | | 0.00 |
| WARANGAL_ROUTER2 | CPU of Centralized Forwarding Card | 0.00 | 0.00 | | 0.00 |
| WARANGAL_ROUTER2 | CPU of Distributed Forwarding Card | 5.00 | 6.00 | | 5.30 |
| WARANGAL_ROUTER2 | CPU of Routing Processor | 3.00 | 7.00 | | 3.23 |
| WARANGAL_ROUTER2 | CPU of Switching Processor | 4.00 | 5.00 | | 4.04 |

**Device Name:** | **Variable: cpmCPUTotal5minRev** | **Instance: CPU of Routing Processor**
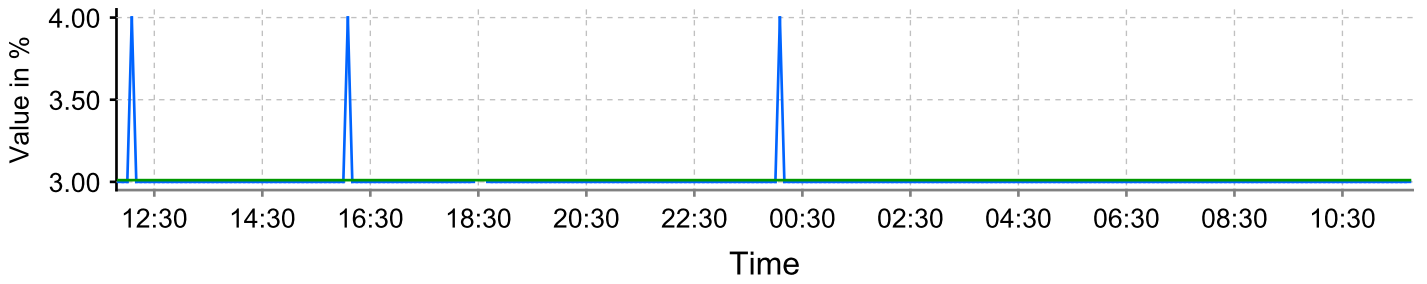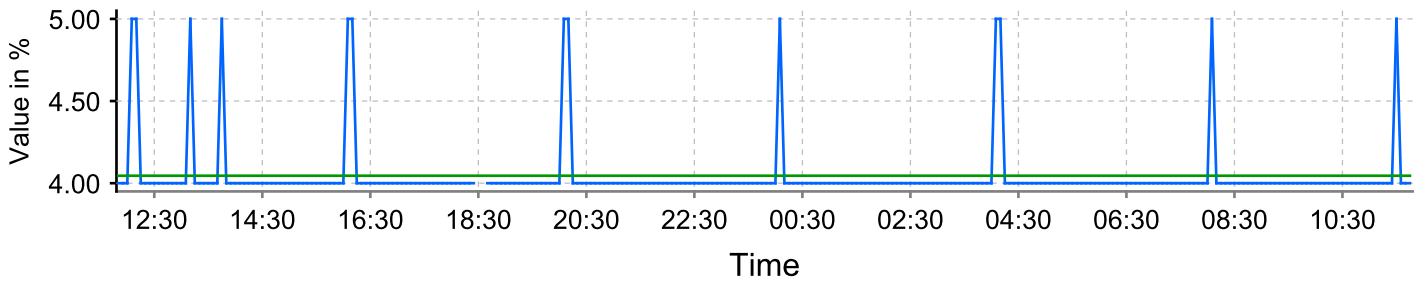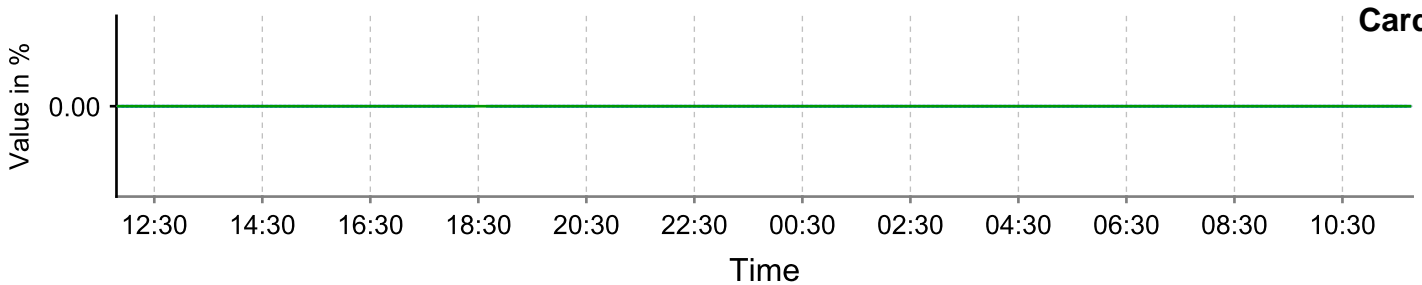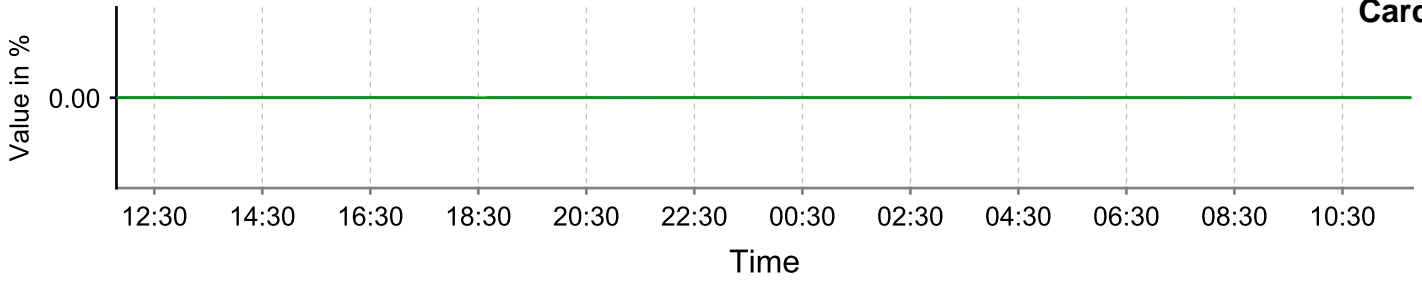


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=3.01

---
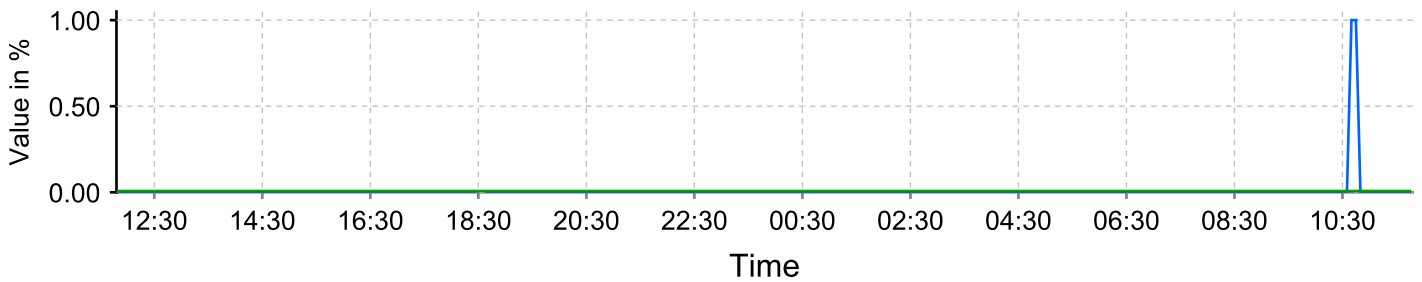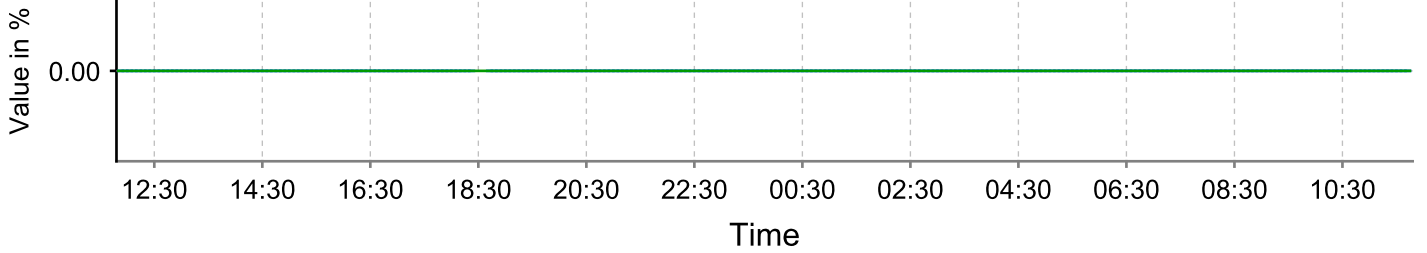
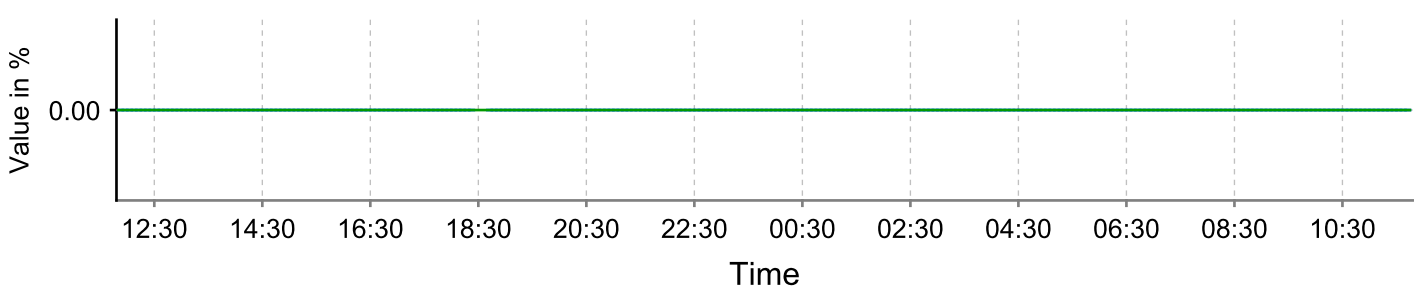**Device Name:** | **Variable: cpmCPUTotal5minRev** | **Instance: CPU of Switching Processor**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=4.00

---

**Device Name:** | **Variable: cpmCPUTotal5minRev** | **Instance: CPU of Centralized Forwarding Card**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=0.00

---

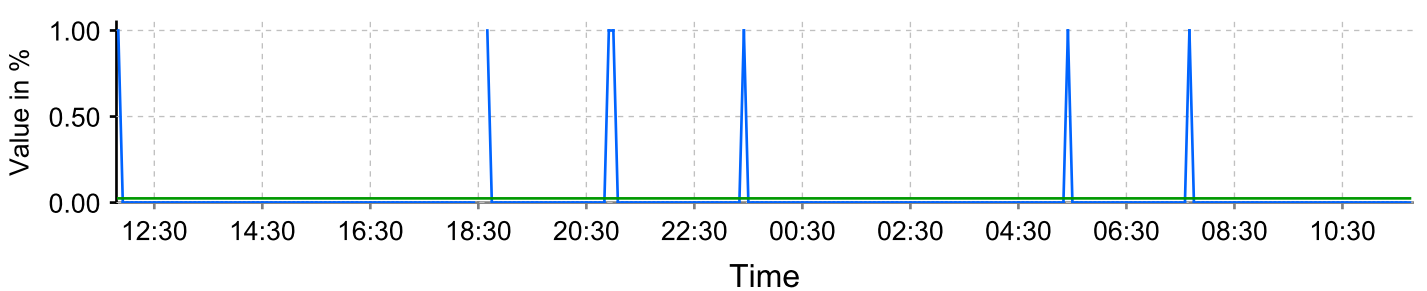**Device Name:** | **Variable: cpmCPUTotal5minRev** | **Instance: CPU 0 of 7600-SIP-200**
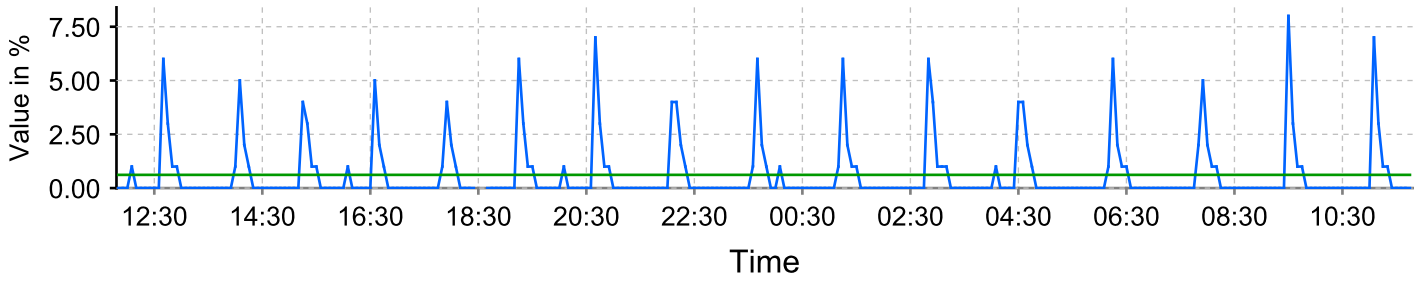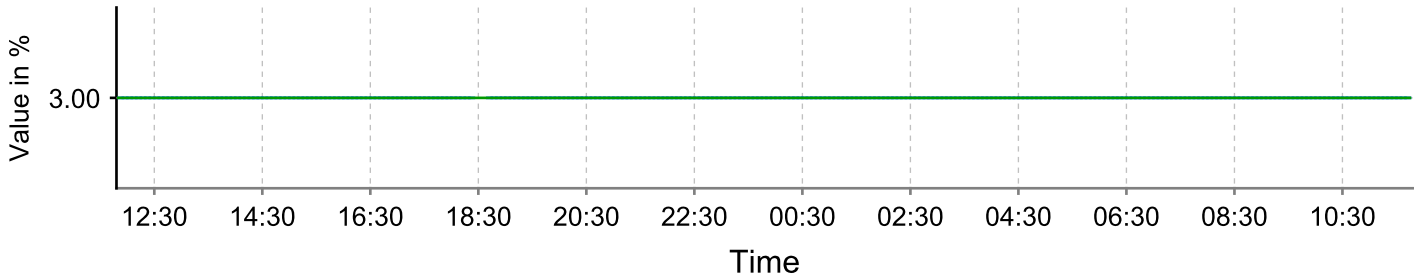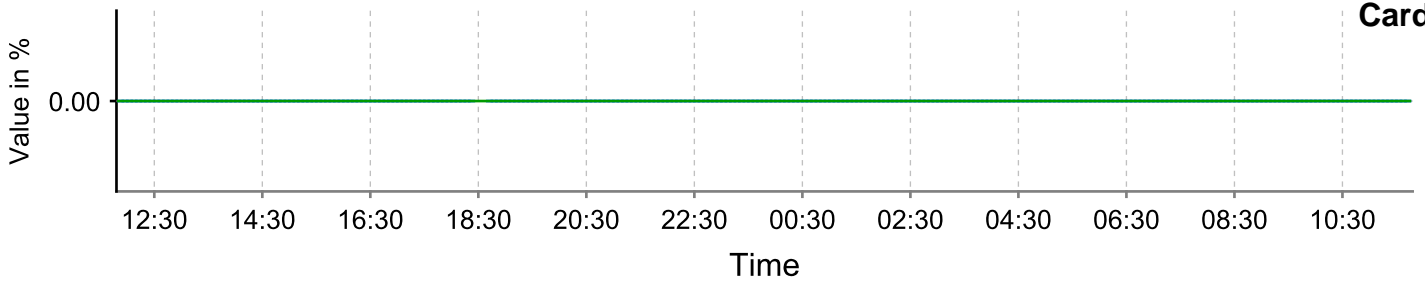


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=0.00

**Device Name:**            **Variable: cpmCPUTotal5minRev**     **Instance: CPU 1 of 7600-SIP -200**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=0.00

**Device Name: VIJAYAWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Routing Processor**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=4.34

**Device Name: VIJAYAWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Switching Processor**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=4.05

**Device Name: VIJAYAWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Centralized Forwarding Card**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=0.00

**Device Name: VIJAYAWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Centralized Forwarding Card**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

**Device Name: VIJAYAWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU 0 of 7600-SIP-200**
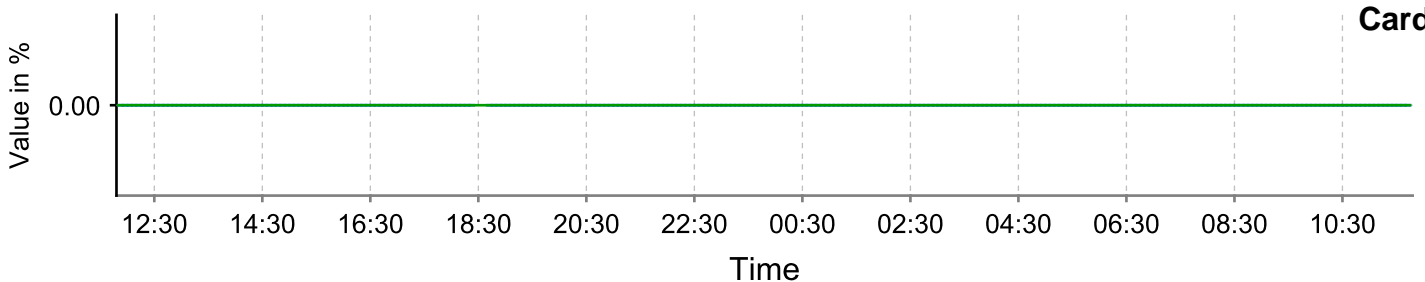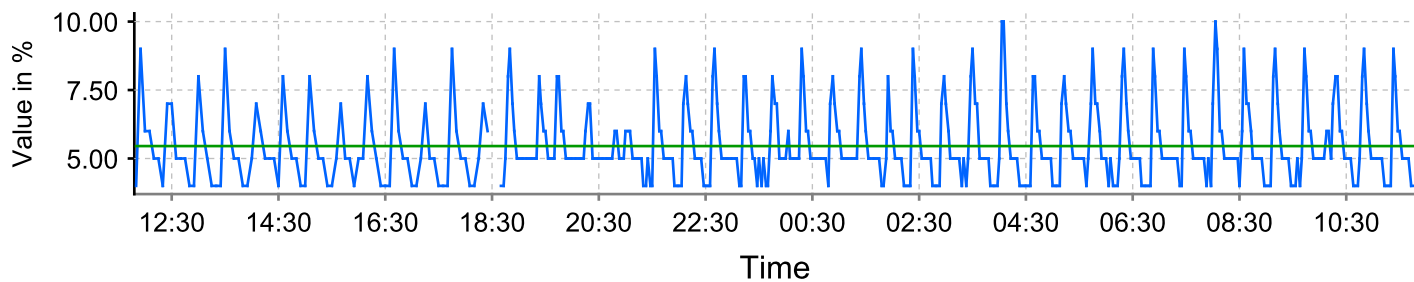


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.01

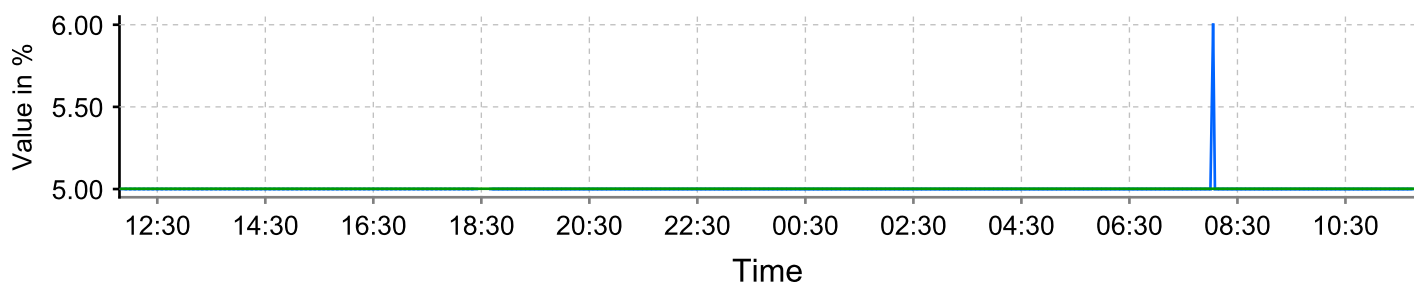**Device Name: VIJAYAWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU 1 of 7600-SIP-200**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

**Device Name: Warangal-7609-1**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Routing Processor**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=3.21

**Device Name: Warangal-7609-1    Variable: cpmCPUTotal5minRev    Instance: CPU of Switching Processor**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=4.02

**Device Name: Warangal-7609-1    Variable: cpmCPUTotal5minRev    Instance: CPU of Centralized Forwarding Card**
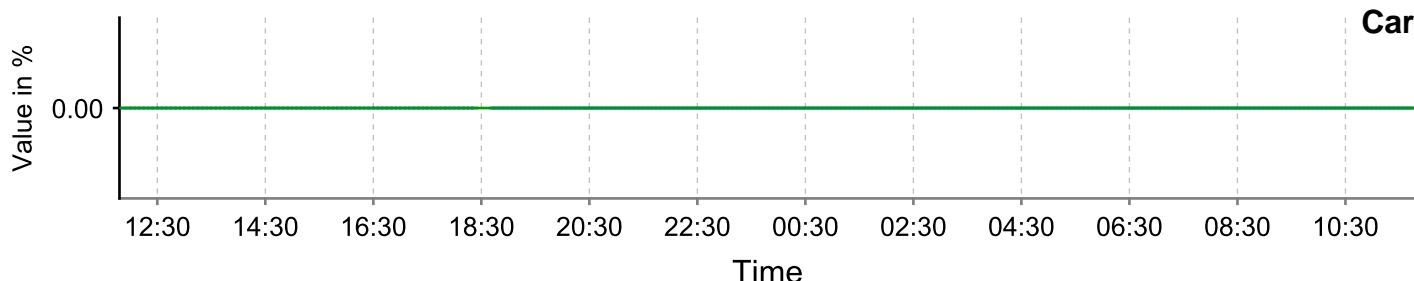


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

**Device Name: Warangal-7609-1    Variable: cpmCPUTotal5minRev    Instance: CPU 0 of 7600-SIP -200**
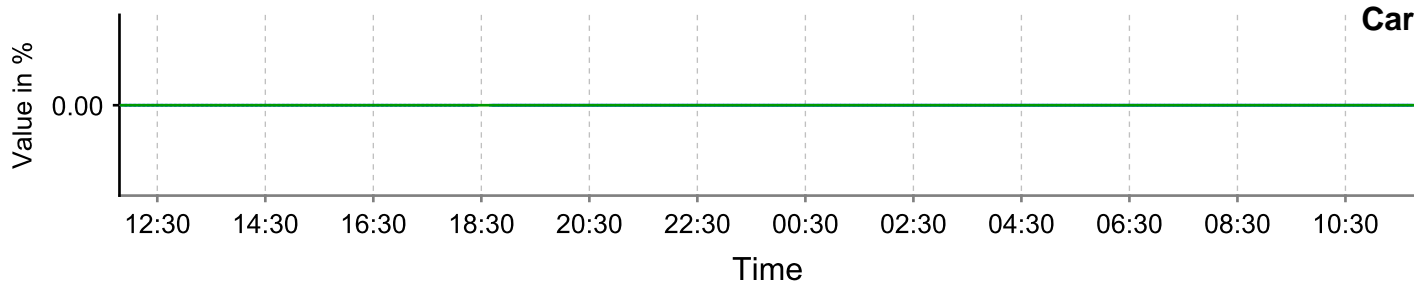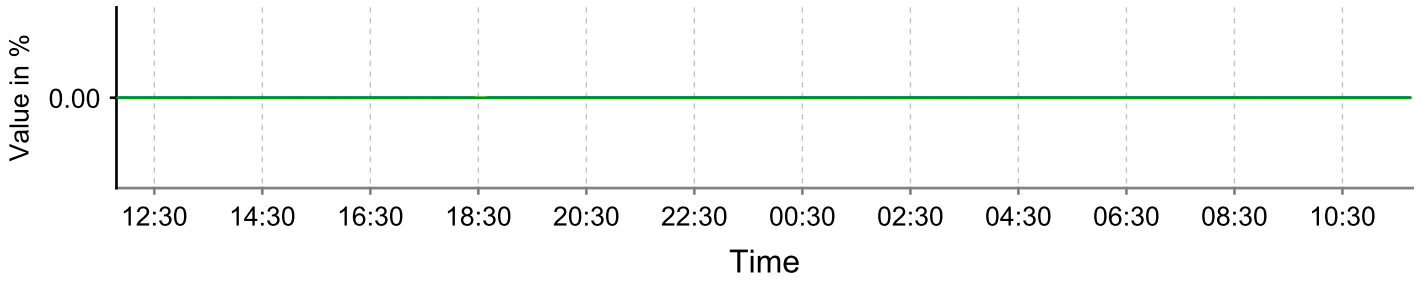


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

**Device Name: Warangal-7609-1    Variable: cpmCPUTotal5minRev    Instance: CPU 1 of 7600-SIP -200**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.02

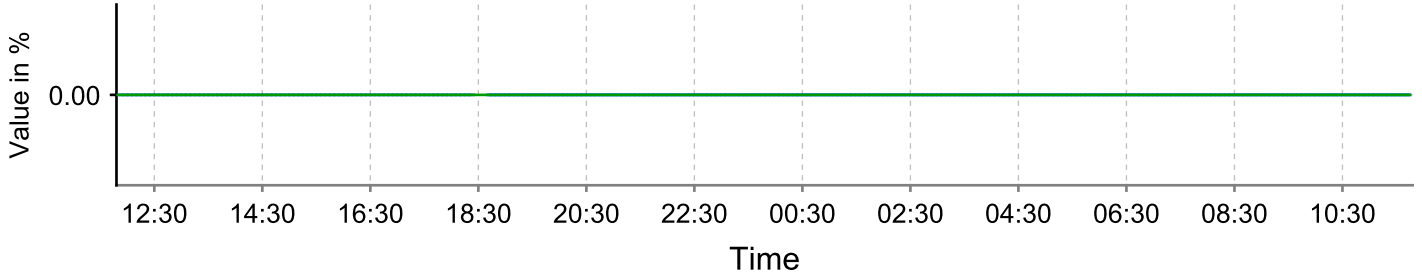**Device Name:**       **Variable: cpmCPUTotal5minRev**       **Instance: CPU of Routing Processor**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 ⎯ Average=0.62

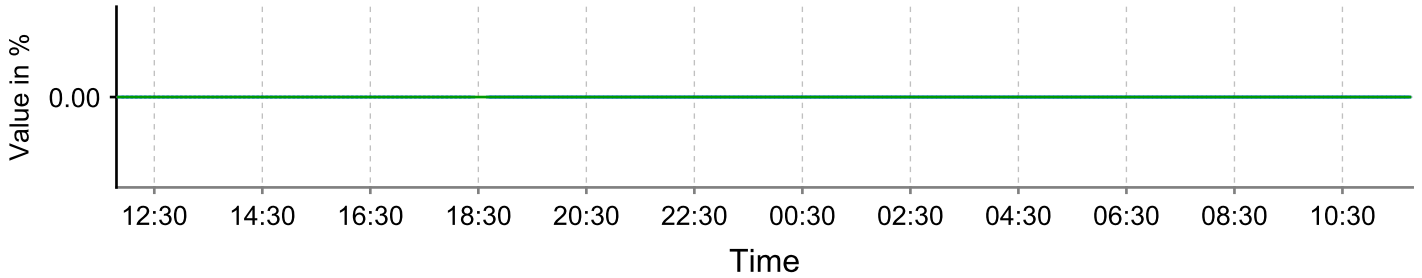**Device Name:**       **Variable: cpmCPUTotal5minRev**       **Instance: CPU of Switching Processor**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 ⎯ Average=3.00

**Device Name:**       **Variable: cpmCPUTotal5minRev**       **Instance: CPU of Centralized Forwarding Card**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 ⎯ Average=0.00

**Device Name:**       **Variable: cpmCPUTotal5minRev**       **Instance: CPU of Centralized Forwarding Card**
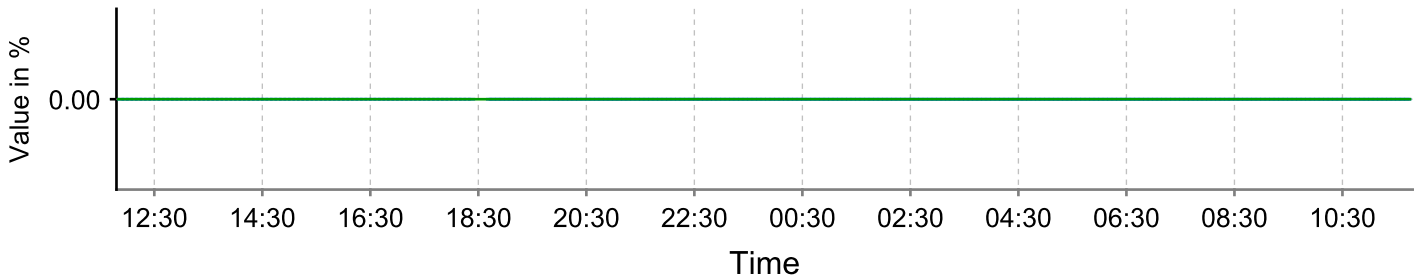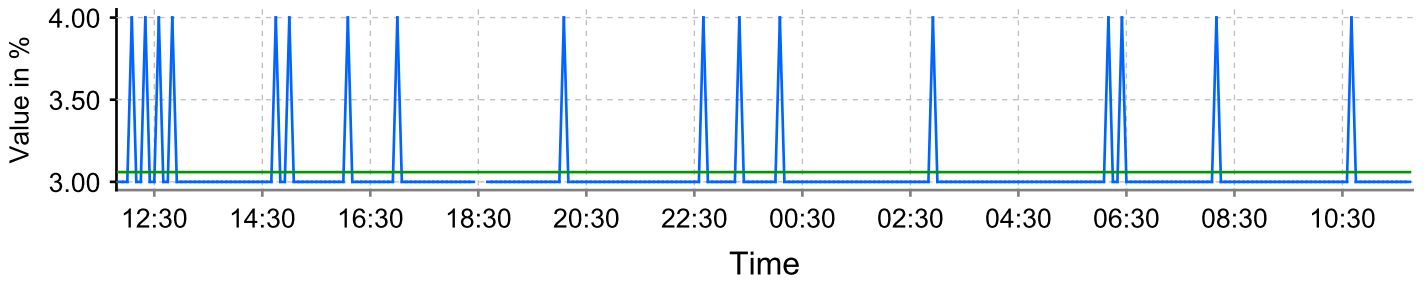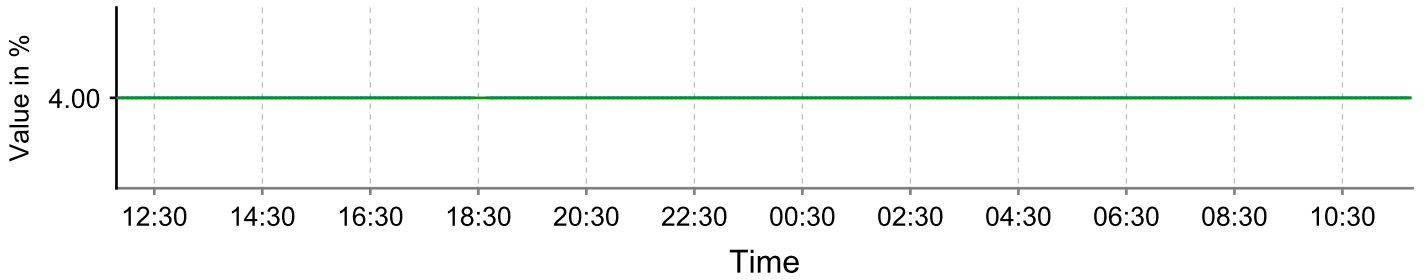


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 ⎯ Average=0.00

**Device Name: VIJAYWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Routing Processor**

Value in %

10.00
7.50
5.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=5.45



**Device Name: VIJAYWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Switching Processor**

Value in %

6.00
5.50
5.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=5.00



**Device Name: VIJAYWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Centralized Forwarding Card**

Value in %

0.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00



**Device Name: VIJAYWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Centralized Forwarding Card**

Value in %

0.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30
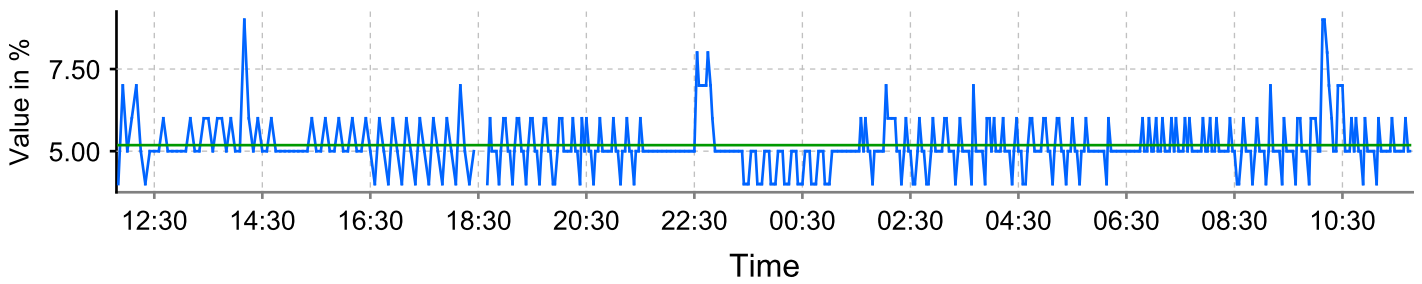
Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

**Device Name: VIJAYWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU 0 of 7600-SIP-200**

Value in %

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.00 | | | | | | | | | | | |

12:30   14:30   16:30   18:30   20:30   22:30   00:30   02:30   04:30   06:30   08:30   10:30

Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=0.00

---

**Device Name: VIJAYWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU 1 of 7600-SIP-200**

Value in %

0.00

12:30   14:30   16:30   18:30   20:30   22:30   00:30   02:30   04:30   06:30   08:30   10:30

Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=0.00

---

**Device Name: VIJAYWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU 0 of 7600-SIP-200**

Value in %

0.00

12:30   14:30   16:30   18:30   20:30   22:30   00:30   02:30   04:30   06:30   08:30   10:30

Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=0.00

---

**Device Name: VIJAYWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU 1 of 7600-SIP-200**

Value in %

0.00

12:30   14:30   16:30   18:30   20:30   22:30   00:30   02:30   04:30   06:30   08:30   10:30

Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=0.00

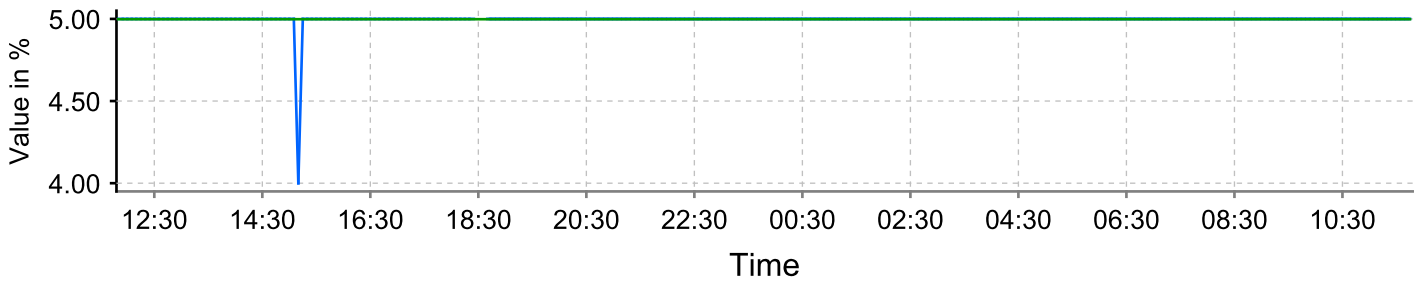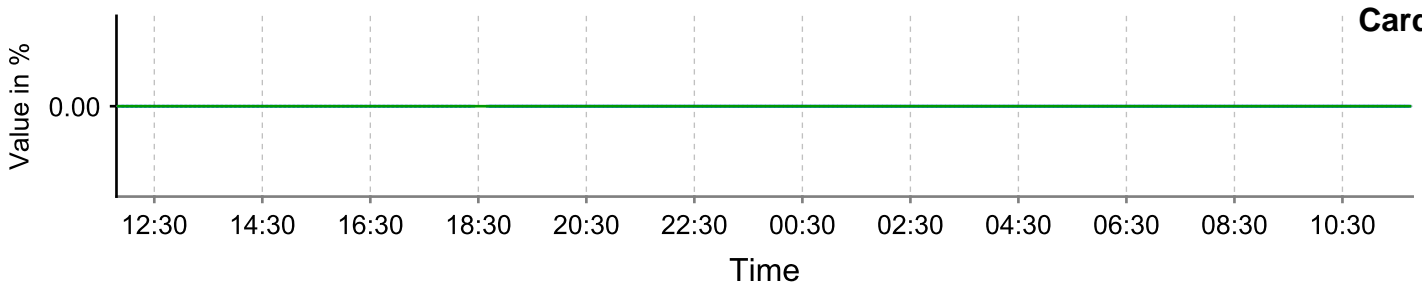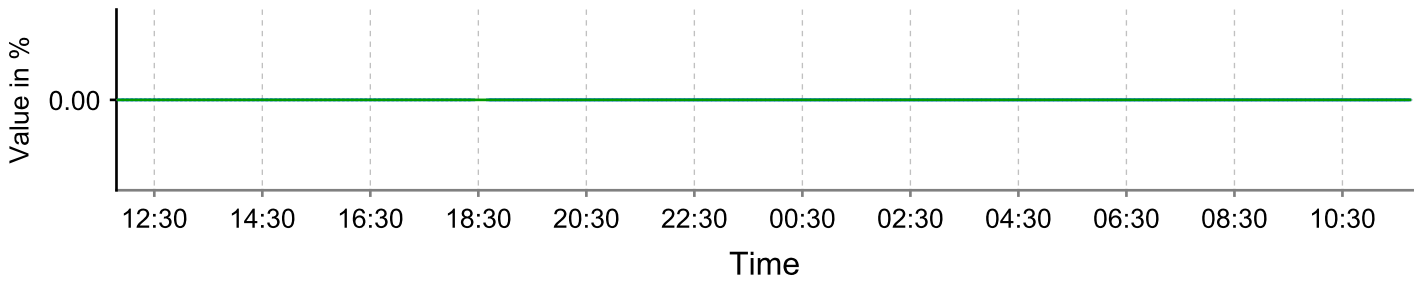**Device Name:**      **Variable: cpmCPUTotal5minRev**      **Instance: CPU of Routing Processor**

Value in %

4.00 — 3.50 — 3.00

12:30 14:30 16:30 18:30 20:30 22:30 00:30 02:30 04:30 06:30 08:30 10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=3.06

---

**Device Name:**      **Variable: cpmCPUTotal5minRev**      **Instance: CPU of Switching Processor**

Value in %

4.00

12:30 14:30 16:30 18:30 20:30 22:30 00:30 02:30 04:30 06:30 08:30 10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=4.00

---

**Device Name:**      **Variable: cpmCPUTotal5minRev**      **Instance: CPU of Centralized Forwarding Card**

Value in %

0.00

12:30 14:30 16:30 18:30 20:30 22:30 00:30 02:30 04:30 06:30 08:30 10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

---

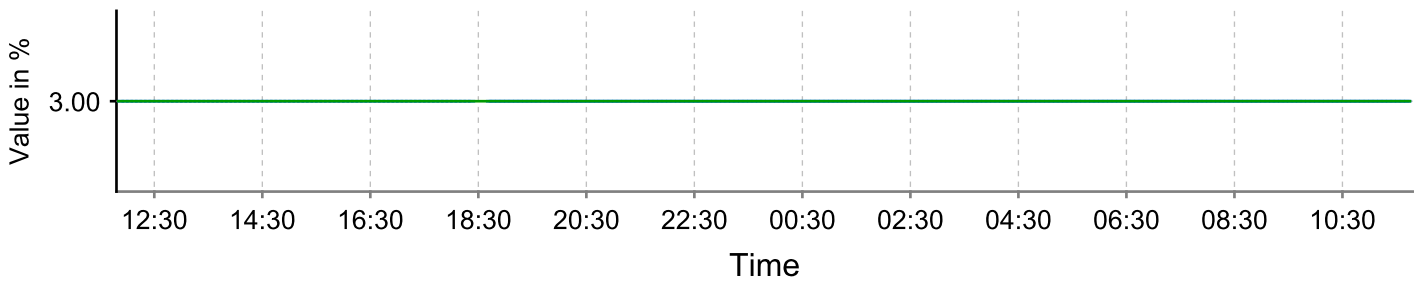**Device Name:**      **Variable: cpmCPUTotal5minRev**      **Instance: CPU 0 of 7600-SIP-200**

Value in %

0.00

12:30 14:30 16:30 18:30 20:30 22:30 00:30 02:30 04:30 06:30 08:30 10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

# Device Name:    Variable: cpmCPUTotal5minRev    Instance: CPU 1 of 7600-SIP -200



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

# Device Name: HYDR_7609-1    Variable: cpmCPUTotal5minRev    Instance: CPU of Routing Processor



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=5.18
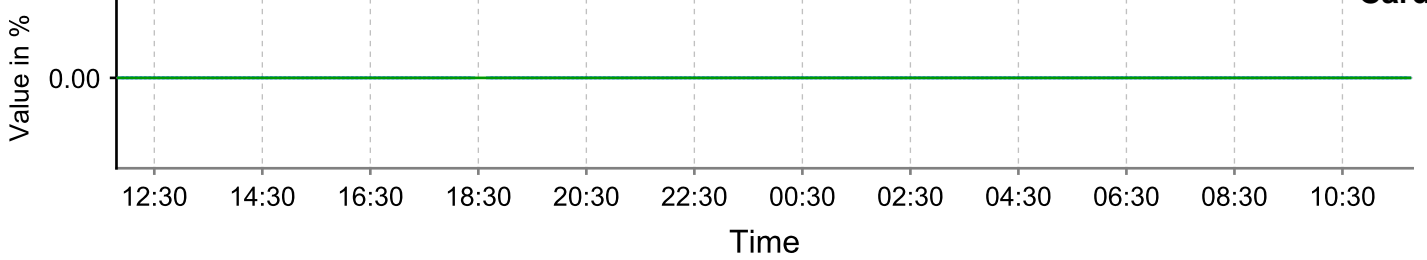
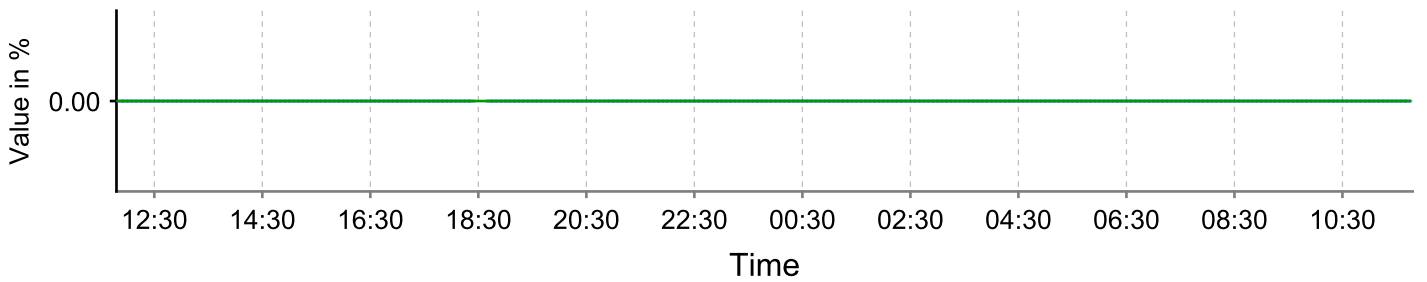# Device Name: HYDR_7609-1    Variable: cpmCPUTotal5minRev    Instance: CPU of Switching Processor



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=5.00

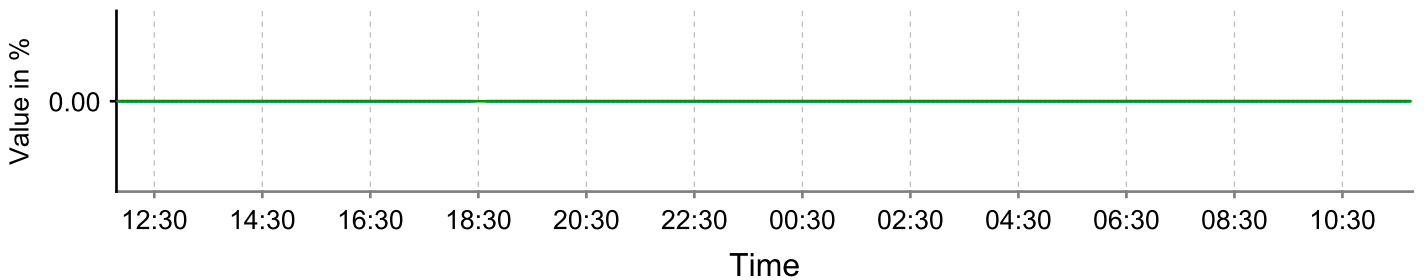# Device Name: HYDR_7609-1    Variable: cpmCPUTotal5minRev    Instance: CPU of Centralized Forwarding Card
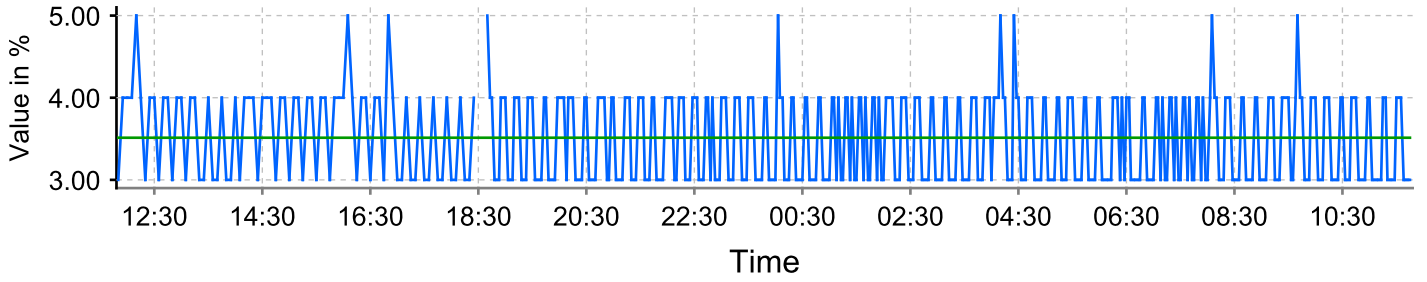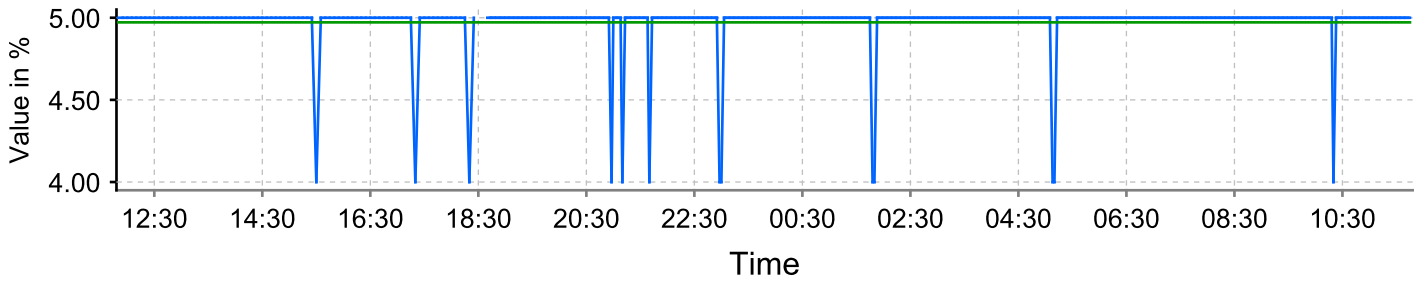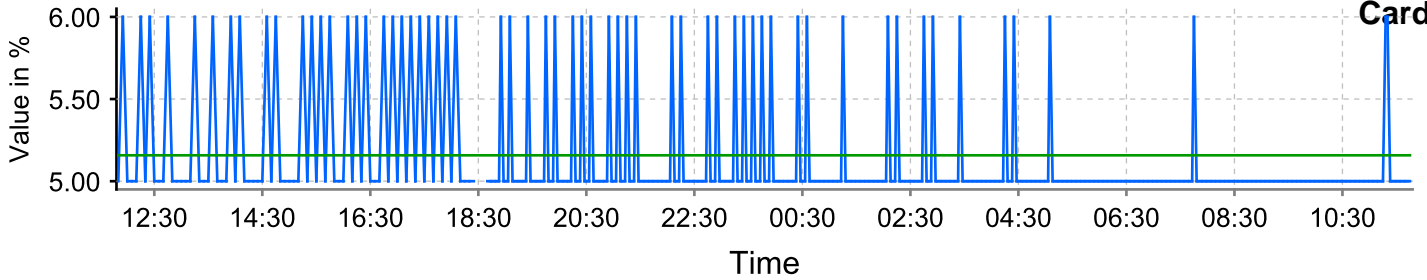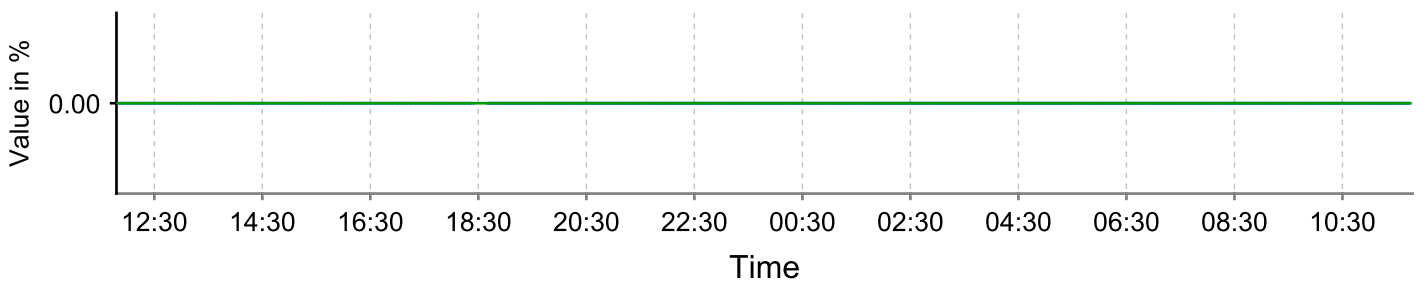


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

**Device Name: HYDR_7609-1**  **Variable: cpmCPUTotal5minRev**  **Instance: CPU 0 of 7600-SIP -200**

Value in %

2.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=2.00

---

**Device Name: HYDR_7609-1**  **Variable: cpmCPUTotal5minRev**  **Instance: CPU 1 of 7600-SIP -200**

Value in %

0.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=0.00

---

**Device Name: UPPAL-GCS-R1**  **Variable: cpmCPUTotal5minRev**  **Instance: CPU of Routing Processor**

Value in %

3.00

2.00

1.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=1.31

---

**Device Name: UPPAL-GCS-R1**  **Variable: cpmCPUTotal5minRev**  **Instance: CPU of Switching Processor**

Value in %

3.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=3.00

**Device Name: UPPAL-GCS-R1**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Centralized Forwarding Card**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=5.27

---

**Device Name: UPPAL-GCS-R1**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU 0 of 7600-SIP-200**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=0.00

---

**Device Name: UPPAL-GCS-R1**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU 1 of 7600-SIP-200**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=0.00

---

**Device Name: KURNOOL-7609-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Routing Processor**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=3.12

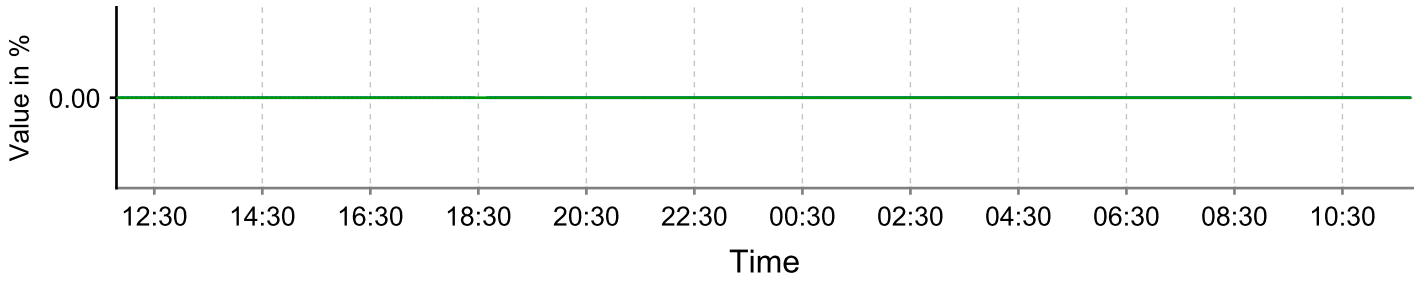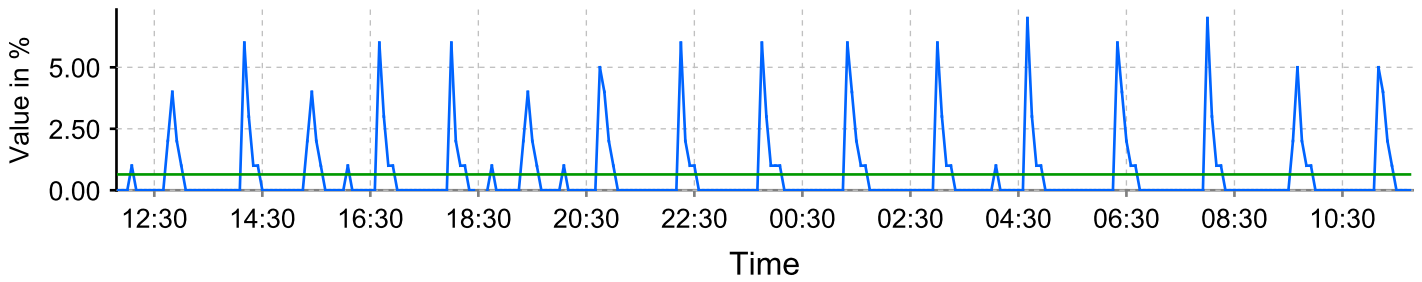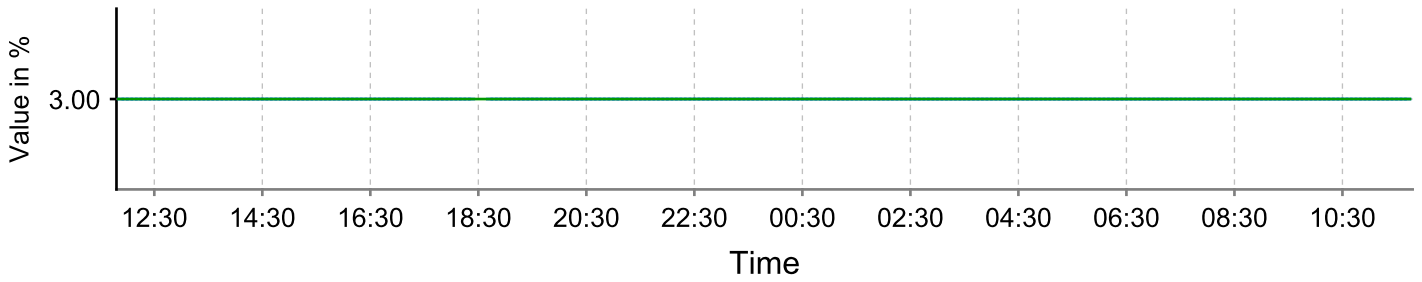**Device Name: KURNOOL-7609-    Variable: cpmCPUTotal5minRev    Instance: CPU of Switching Processor**

Value in %

4.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30  —— Average=4.00

---

**Device Name: KURNOOL-7609-    Variable: cpmCPUTotal5minRev    Instance: CPU of Centralized Forwarding Card**

Value in %

0.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30  —— Average=0.00

---

**Device Name: KURNOOL-7609-    Variable: cpmCPUTotal5minRev    Instance: CPU 0 of 7600-SIP -200**

Value in %

0.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30
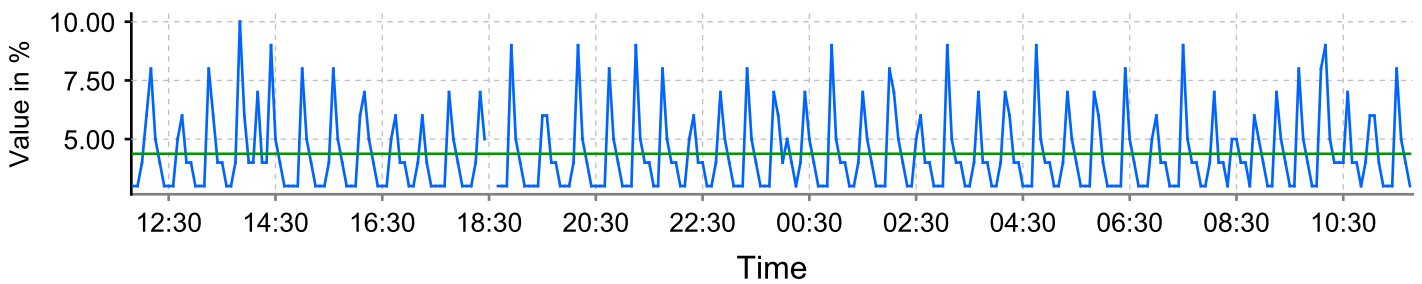
Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30  —— Average=0.00

---

**Device Name: KURNOOL-7609-    Variable: cpmCPUTotal5minRev    Instance: CPU 1 of 7600-SIP -200**

Value in %

0.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30
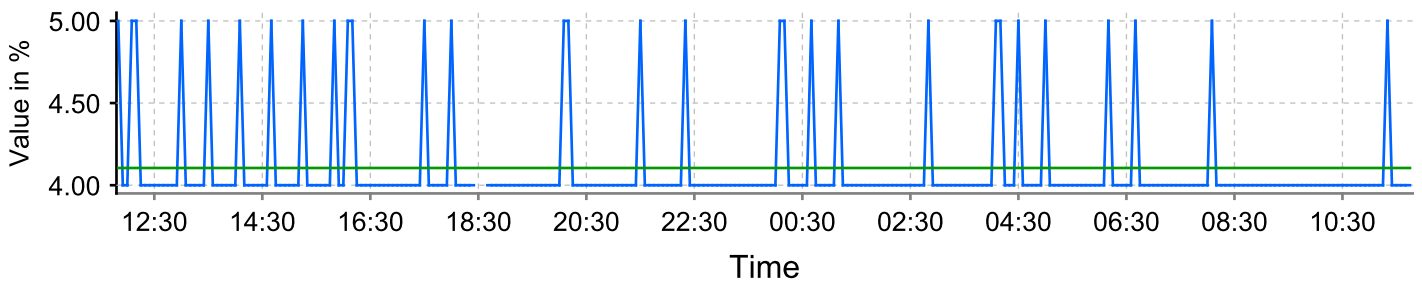
Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30  —— Average=0.00

**Device Name: HYDR_7609-2**  **Variable: cpmCPUTotal5minRev**  **Instance: CPU of Routing Processor**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=3.51

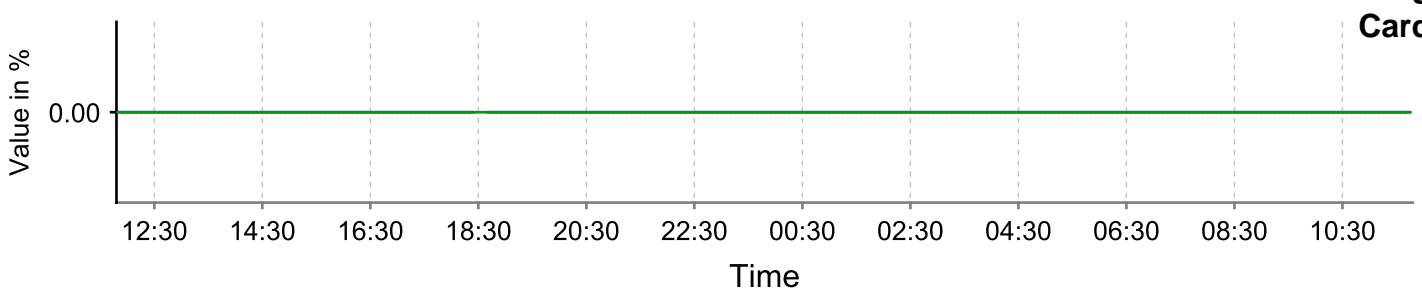**Device Name: HYDR_7609-2**  **Variable: cpmCPUTotal5minRev**  **Instance: CPU of Switching Processor**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=4.97

**Device Name: HYDR_7609-2**  **Variable: cpmCPUTotal5minRev**  **Instance: CPU of Centralized Forwarding Card**
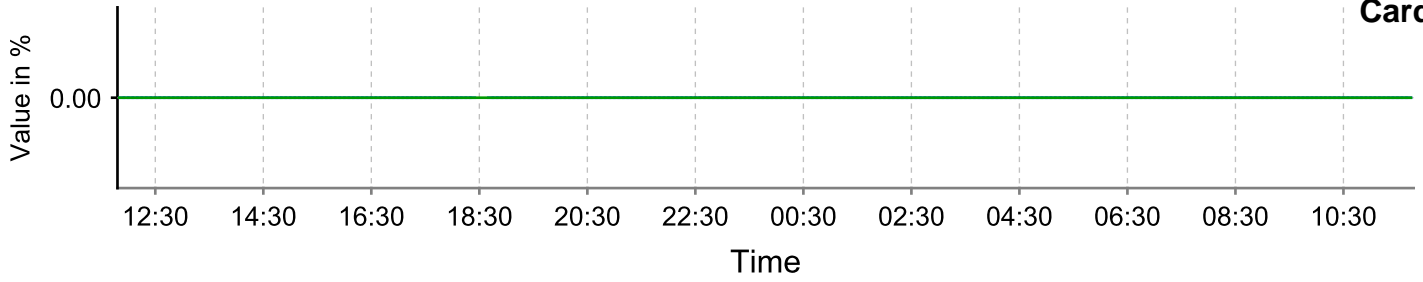


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=5.16

**Device Name: HYDR_7609-2**  **Variable: cpmCPUTotal5minRev**  **Instance: CPU 0 of 7600-SIP -200**
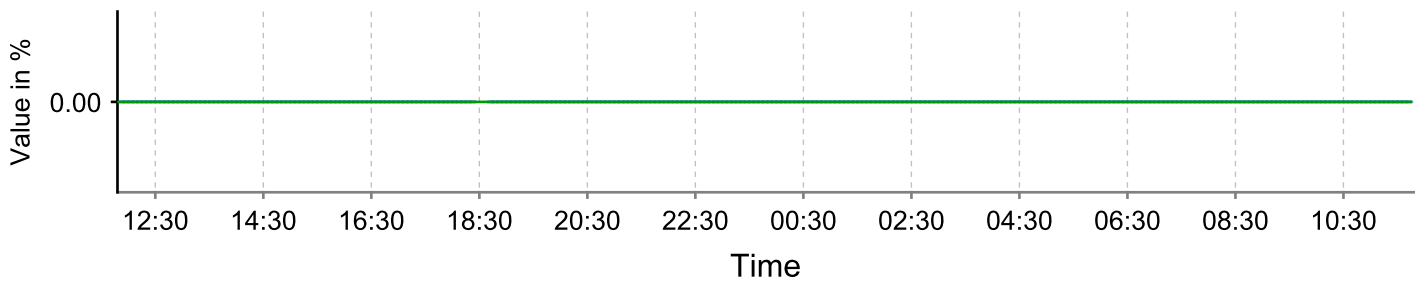


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

**Device Name: HYDR_7609-2**  **Variable: cpmCPUTotal5minRev**  **Instance: CPU 1 of 7600-SIP -200**

Value in %

0.00

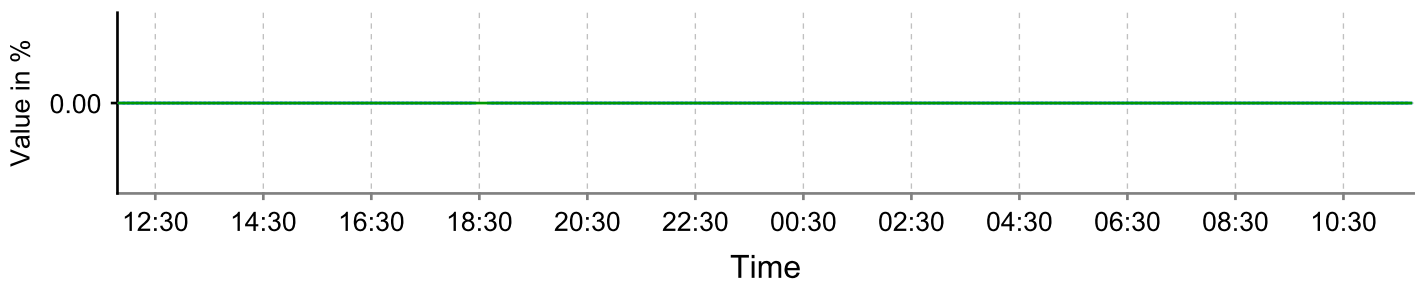12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30  — Average=0.00

**Device Name:**  **Variable: cpmCPUTotal5minRev**  **Instance: CPU of Routing Processor**

Value in %

5.00

2.50

0.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time
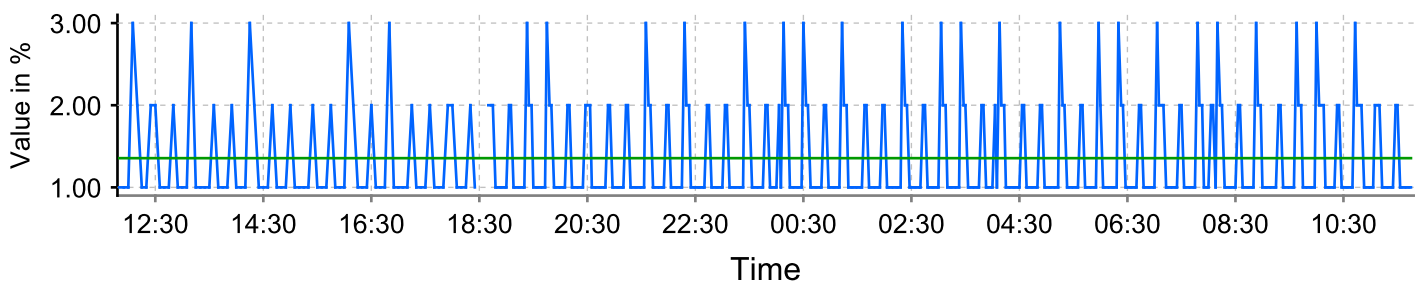
Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30  — Average=0.64

**Device Name:**  **Variable: cpmCPUTotal5minRev**  **Instance: CPU of Switching Processor**

Value in %

3.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30  — Average=3.00

**Device Name:**  **Variable: cpmCPUTotal5minRev**  **Instance: CPU of Centralized Forwarding Card**

Value in %

0.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30  — Average=0.00

**Device Name:**  |  **Variable: cpmCPUTotal5minRev**  |  **Instance: CPU of Centralized Forwarding Card**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00
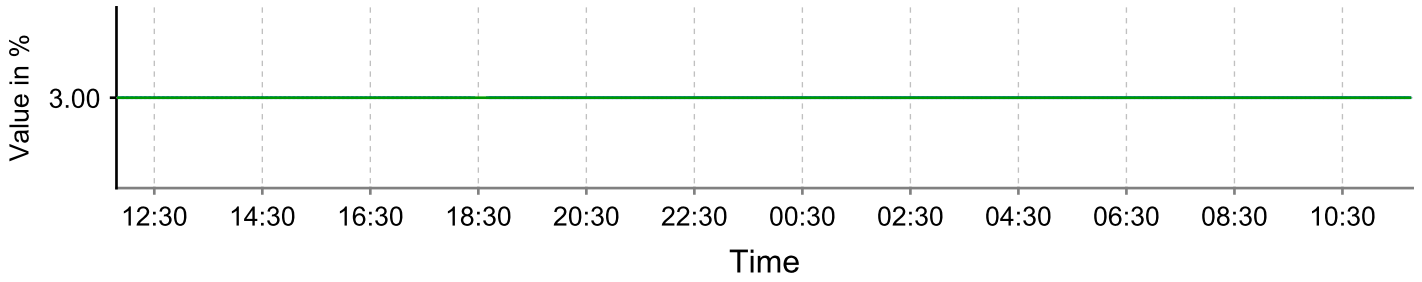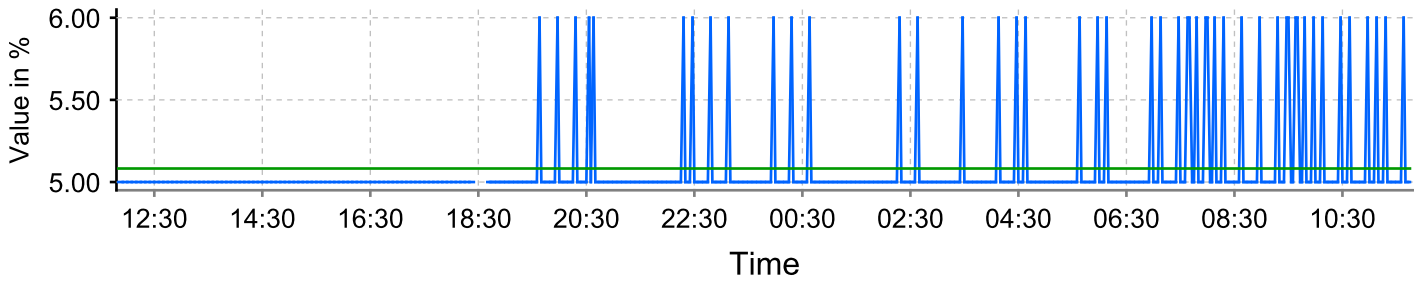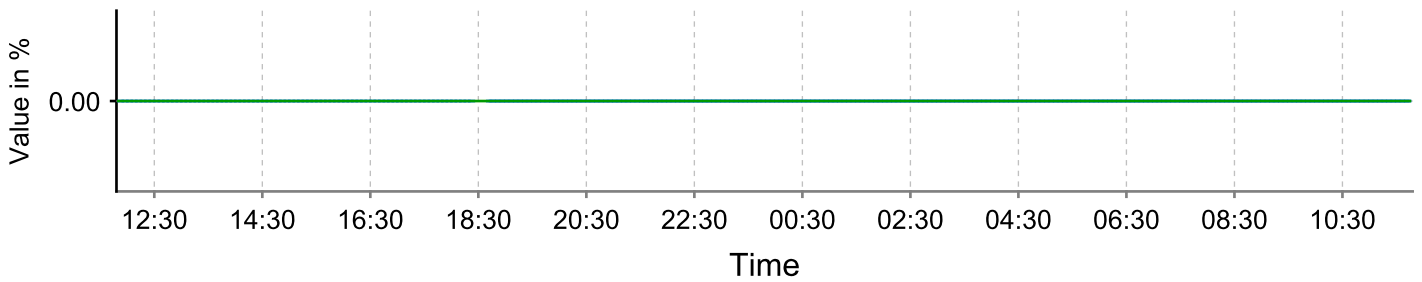
**Device Name: VIJAYAWADA-**  |  **Variable: cpmCPUTotal5minRev**  |  **Instance: CPU of Routing Processor**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=4.37

**Device Name: VIJAYAWADA-**  |  **Variable: cpmCPUTotal5minRev**  |  **Instance: CPU of Switching Processor**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=4.10

**Device Name: VIJAYAWADA-**  |  **Variable: cpmCPUTotal5minRev**  |  **Instance: CPU of Centralized Forwarding Card**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

## Device Name: VIJAYAWADA-    Variable: cpmCPUTotal5minRev    Instance: CPU of Centralized Forwarding Card



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

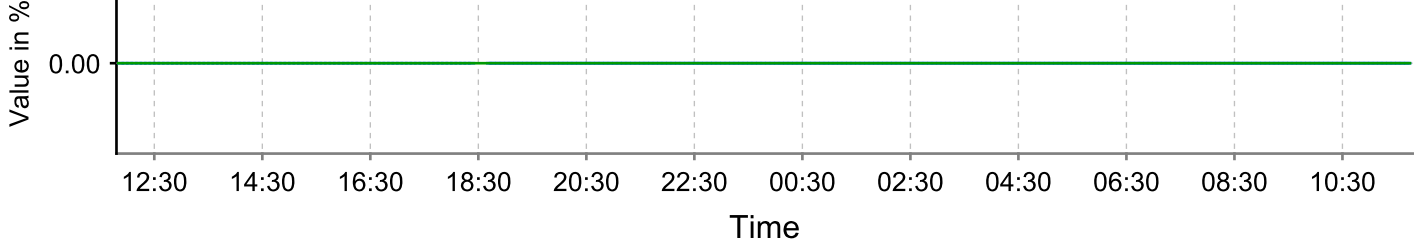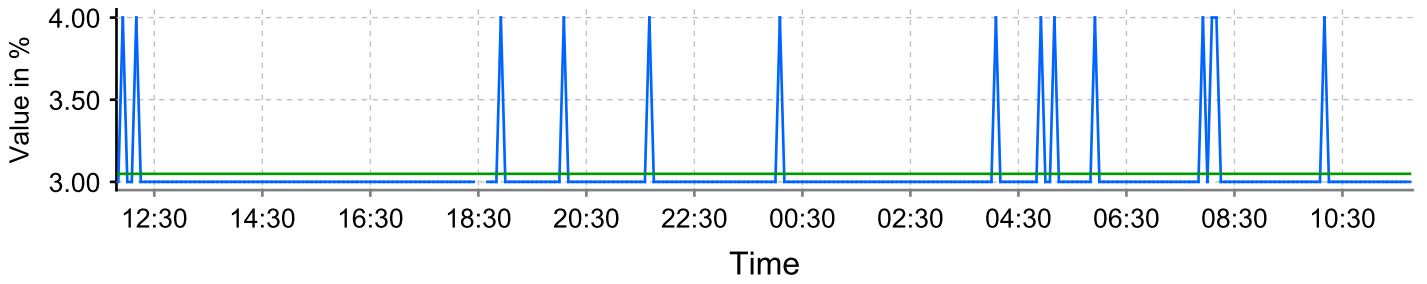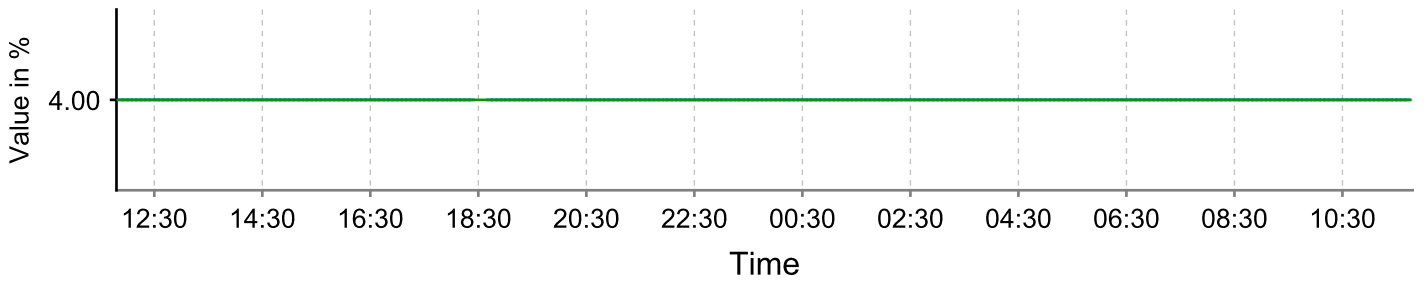## Device Name: VIJAYAWADA-    Variable: cpmCPUTotal5minRev    Instance: CPU 0 of 7600-SIP -200



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

## Device Name: VIJAYAWADA-    Variable: cpmCPUTotal5minRev    Instance: CPU 1 of 7600-SIP -200



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

## Device Name: UPPAL-GCS-R2    Variable: cpmCPUTotal5minRev    Instance: CPU of Routing Processor
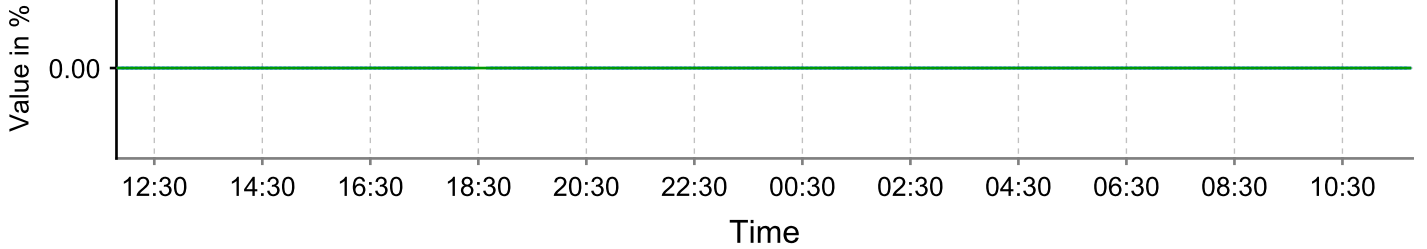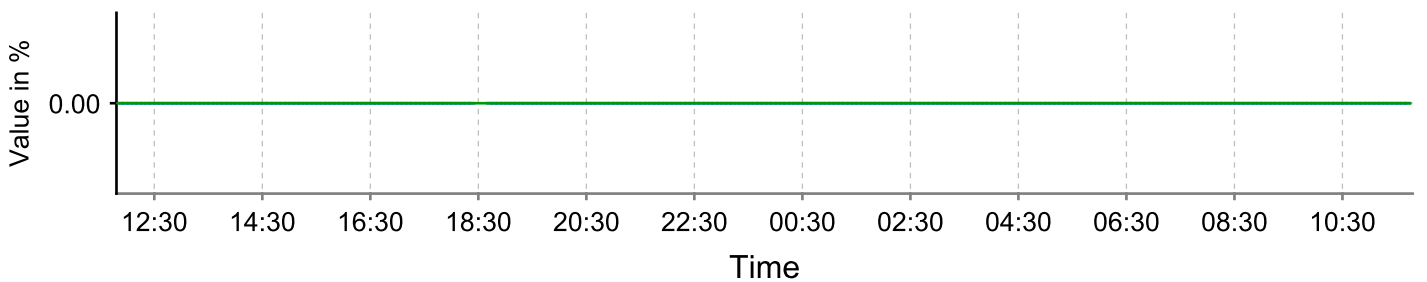


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=1.36

**Device Name: UPPAL-GCS-R2     Variable: cpmCPUTotal5minRev     Instance: CPU of Switching Processor**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 ⸺ Average=3.00

**Device Name: UPPAL-GCS-R2     Variable: cpmCPUTotal5minRev     Instance: CPU 0 of 7600-SIP -200**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 ⸺ Average=5.08

**Device Name: UPPAL-GCS-R2     Variable: cpmCPUTotal5minRev     Instance: CPU 1 of 7600-SIP -200**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 ⸺ Average=0.00

**Device Name: UPPAL-GCS-R2     Variable: cpmCPUTotal5minRev     Instance: CPU of Centralized Forwarding Card**
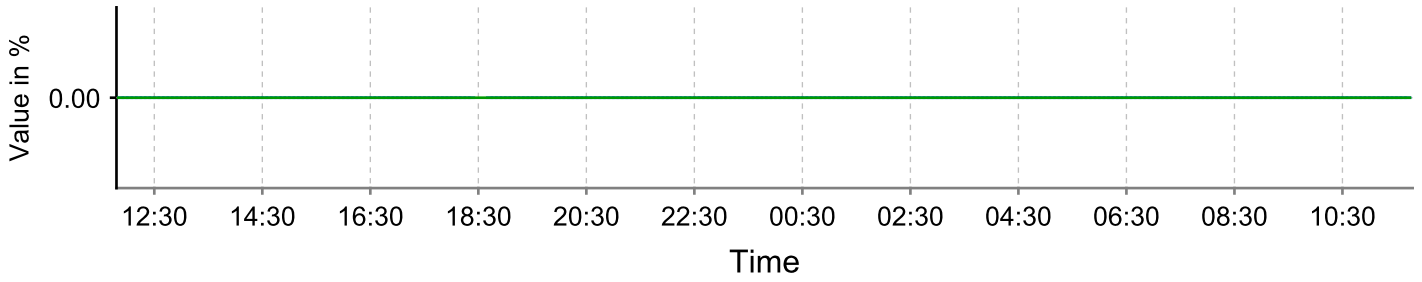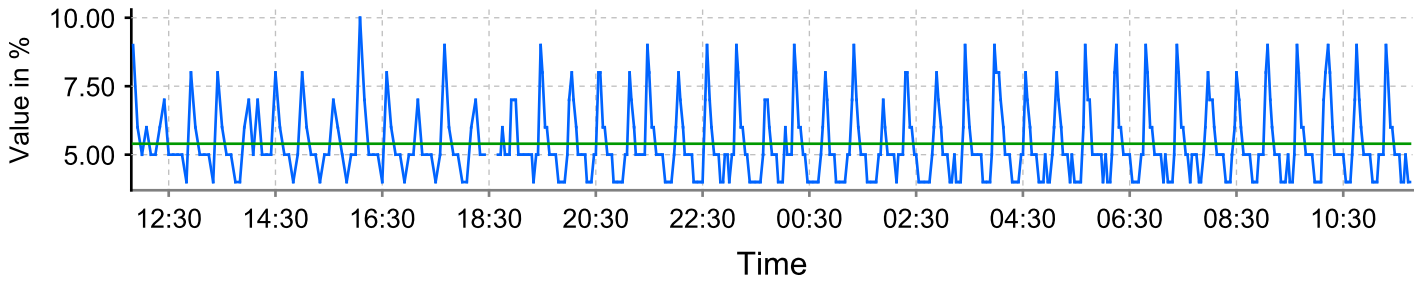


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 ⸺ Average=0.00

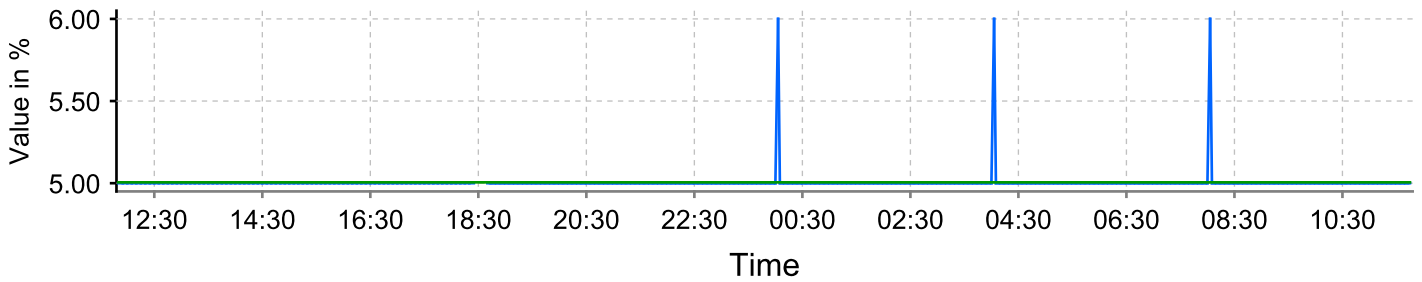**Device Name: KURNOOL-7609-    Variable: cpmCPUTotal5minRev    Instance: CPU of Routing Processor**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=3.05

**Device Name: KURNOOL-7609-    Variable: cpmCPUTotal5minRev    Instance: CPU of Switching Processor**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=4.00

**Device Name: KURNOOL-7609-    Variable: cpmCPUTotal5minRev    Instance: CPU of Centralized Forwarding Card**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

**Device Name: KURNOOL-7609-    Variable: cpmCPUTotal5minRev    Instance: CPU 0 of 7600-SIP -200**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

**Device Name: KURNOOL-7609-    Variable: cpmCPUTotal5minRev    Instance: CPU 1 of 7600-SIP -200**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

**Device Name: VIJAYAWADA-    Variable: cpmCPUTotal5minRev    Instance: CPU of Routing Processor**
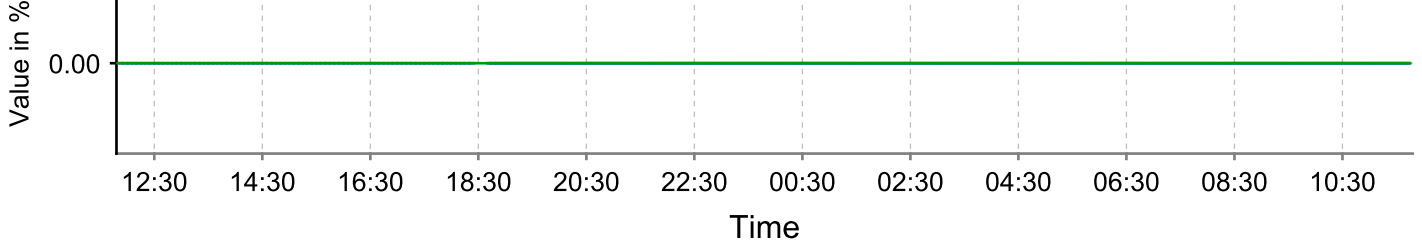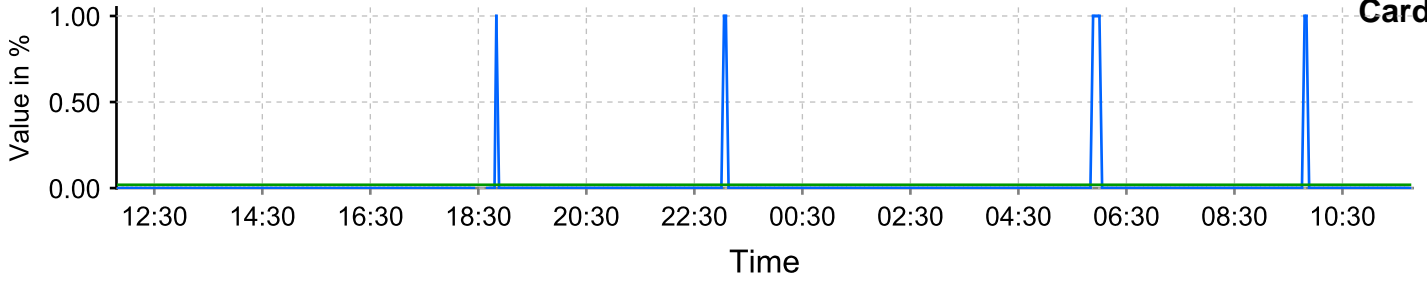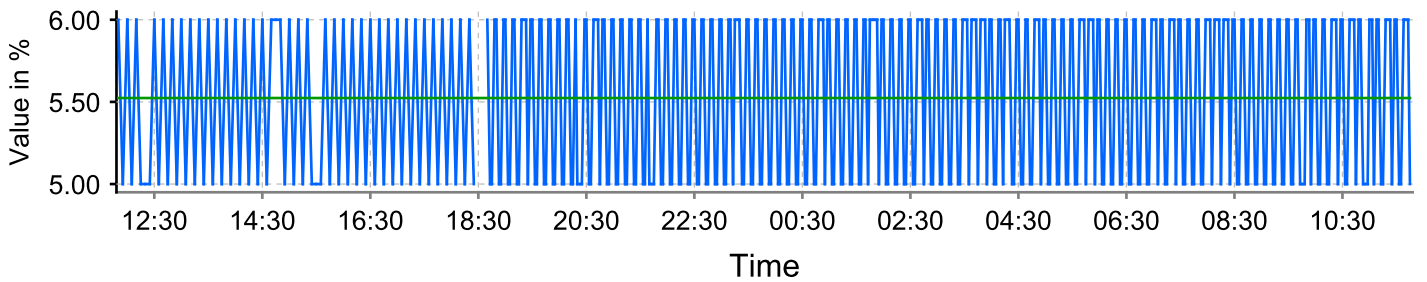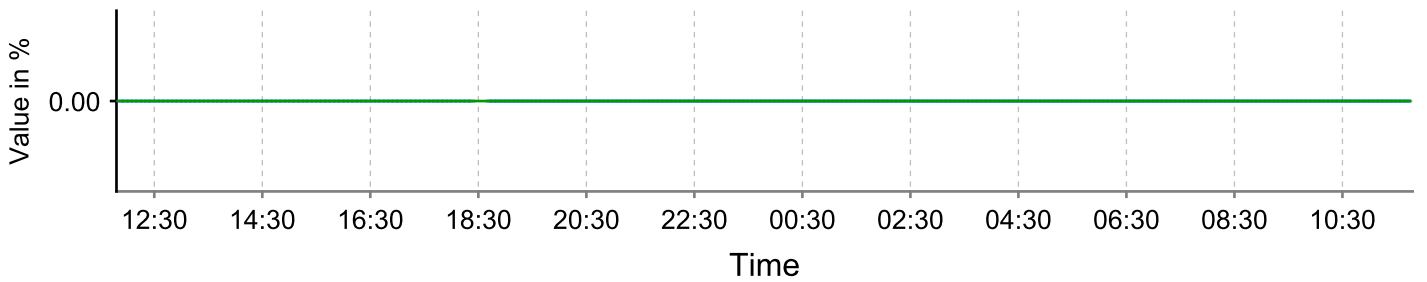


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=5.40

**Device Name: VIJAYAWADA-    Variable: cpmCPUTotal5minRev    Instance: CPU of Switching Processor**
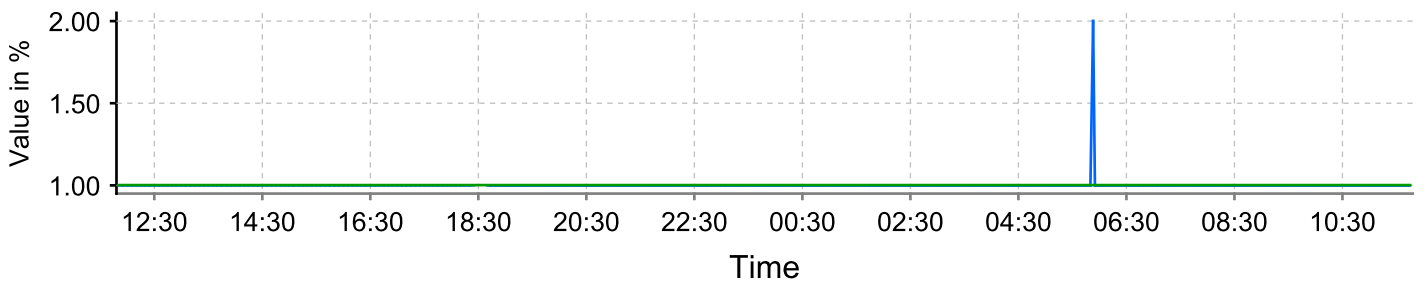


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=5.01

**Device Name: VIJAYAWADA-    Variable: cpmCPUTotal5minRev    Instance: CPU of Centralized Forwarding Card**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

**Device Name: VIJAYAWADA-** **Variable: cpmCPUTotal5minRev** **Instance: CPU of Centralized Forwarding Card**

Value in %

1.00
0.50
0.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.02

---

**Device Name: VIJAYAWADA-** **Variable: cpmCPUTotal5minRev** **Instance: CPU 0 of 7600-SIP -200**

Value in %

6.00
5.50
5.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=5.52

---

**Device Name: VIJAYAWADA-** **Variable: cpmCPUTotal5minRev** **Instance: CPU 1 of 7600-SIP -200**

Value in %

0.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

---

**Device Name: VIJAYAWADA-** **Variable: cpmCPUTotal5minRev** **Instance: CPU 0 of 7600-SIP -200**

Value in %

2.00
1.50
1.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=1.00

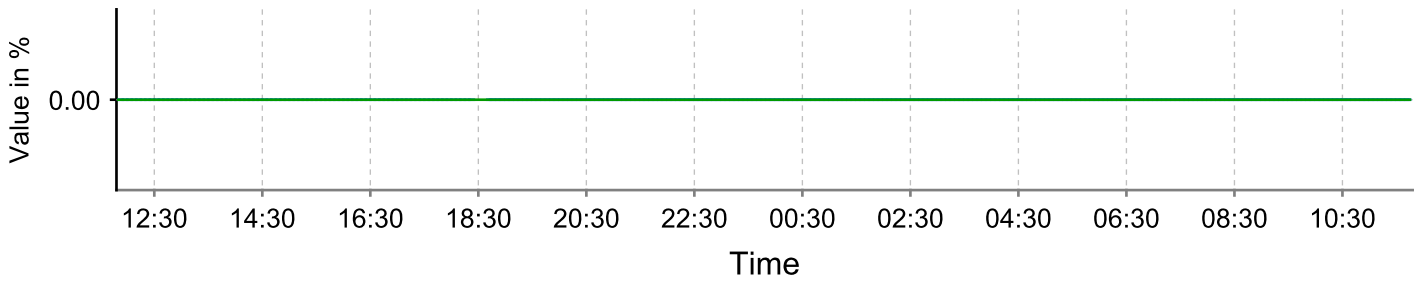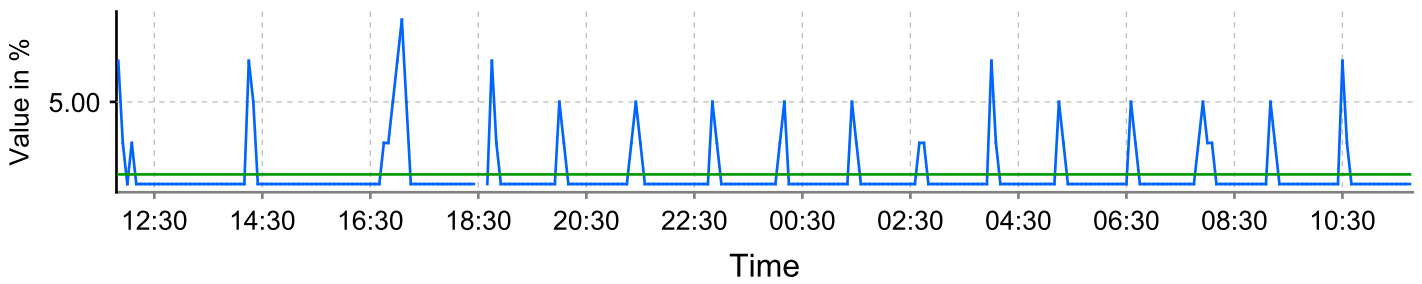**Device Name: VIJAYAWADA-     Variable: cpmCPUTotal5minRev     Instance: CPU 1 of 7600-SIP -200**



Value in %

0.00

Time

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

---

**Device Name:     Variable: cpmCPUTotal5minRev     Instance: CPU of Routing Processor**
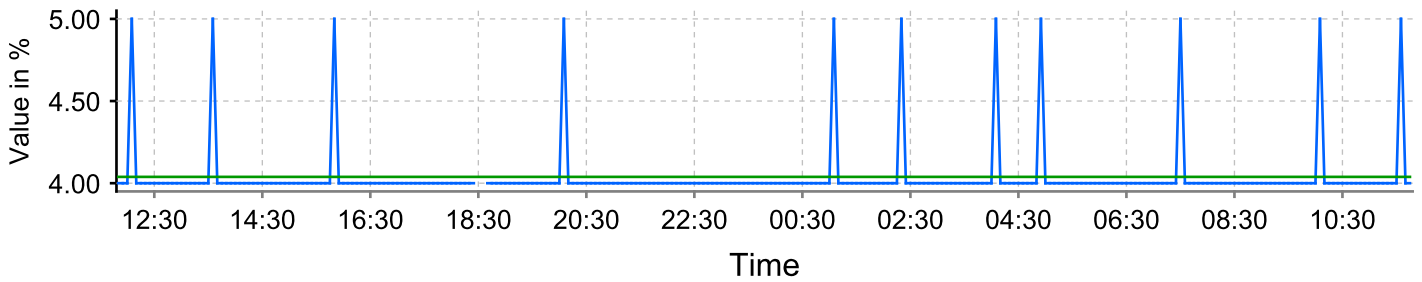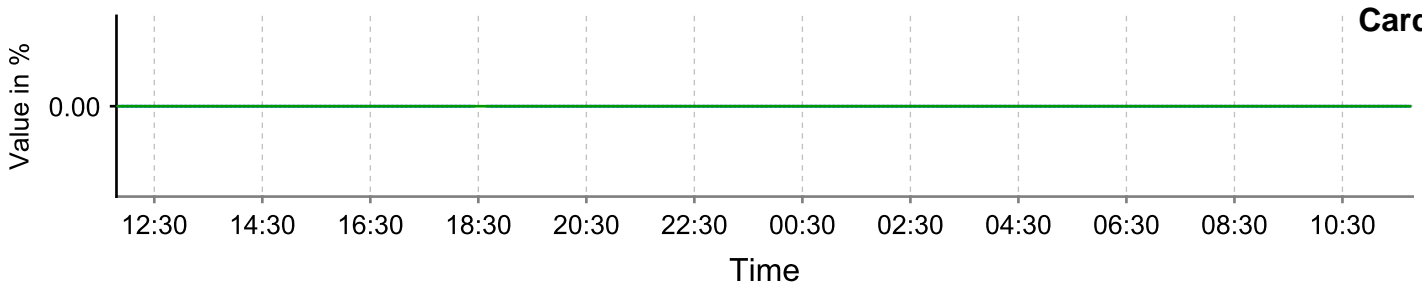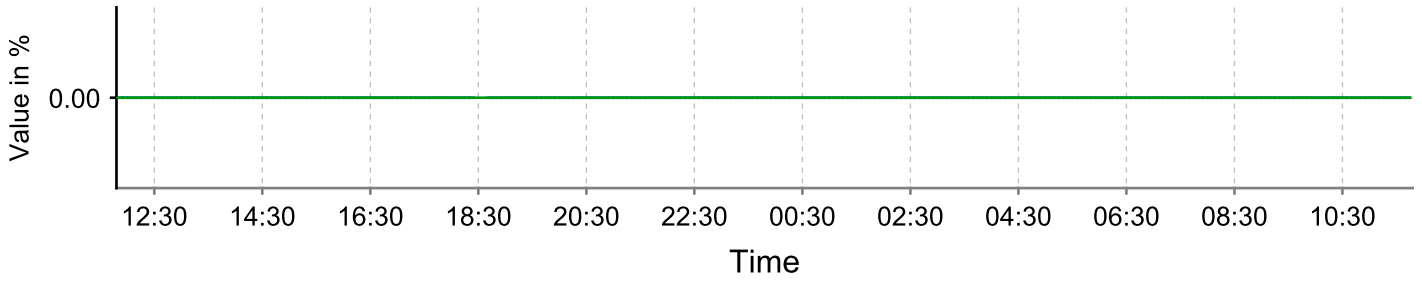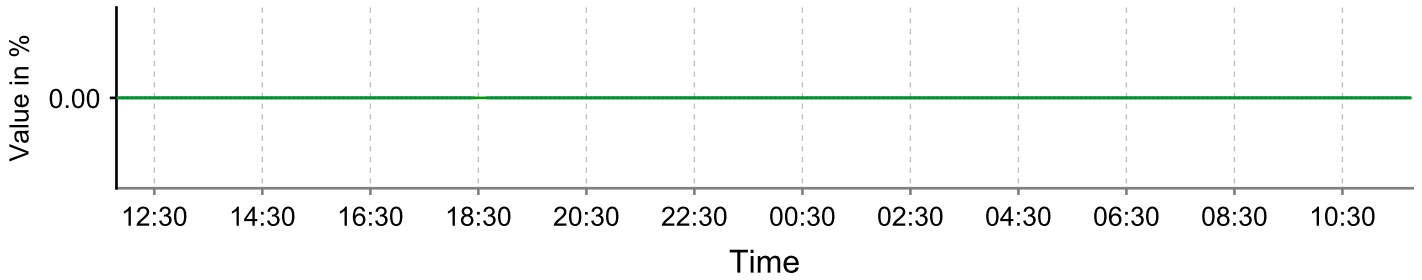


Value in %

5.00

Time

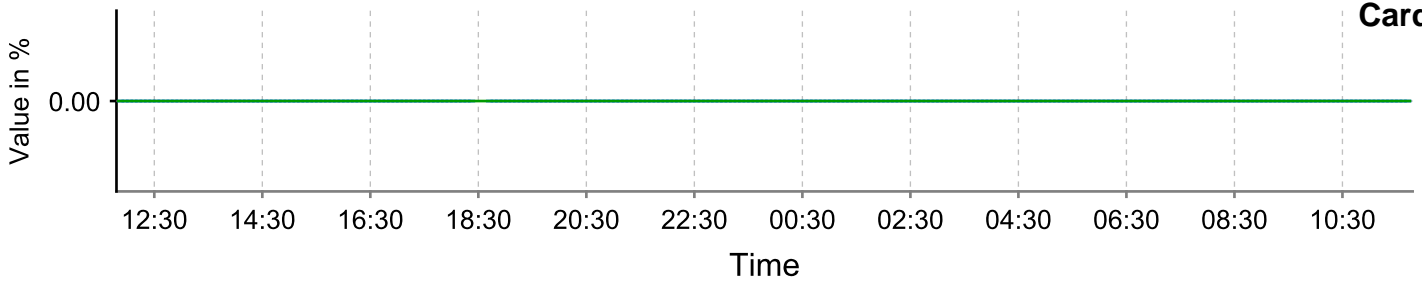12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=3.23

---

**Device Name:     Variable: cpmCPUTotal5minRev     Instance: CPU of Switching Processor**



Value in %

5.00

4.50

4.00

Time

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30
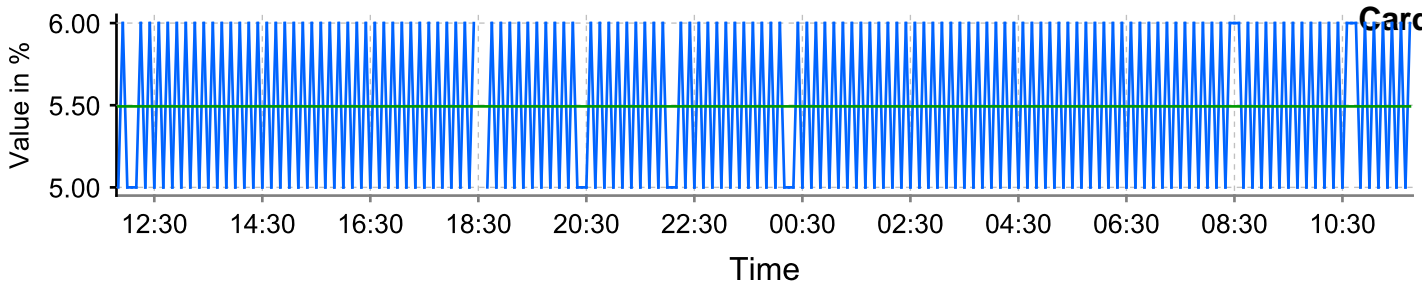
Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=4.04

---

**Device Name:     Variable: cpmCPUTotal5minRev     Instance: CPU of Centralized Forwarding Card**



Value in %

0.00

Time

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00
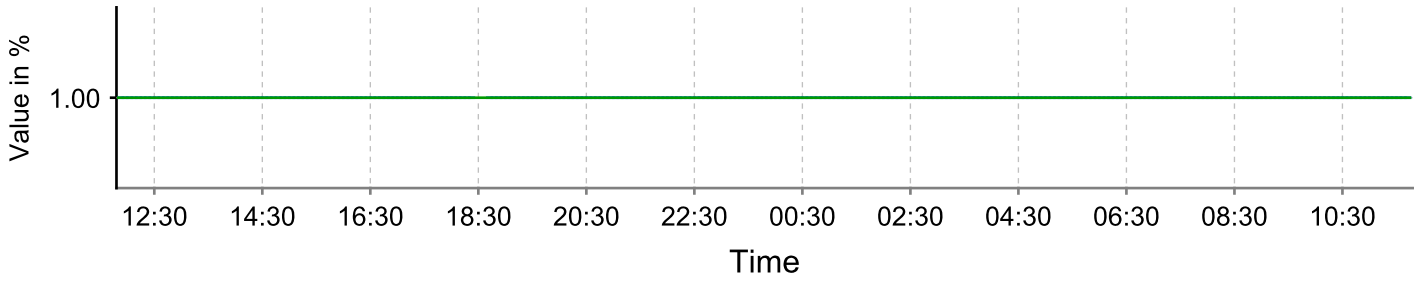
**Device Name:**  **Variable: cpmCPUTotal5minRev**  **Instance: CPU 0 of 7600-SIP -200**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=0.00

**Device Name:**  **Variable: cpmCPUTotal5minRev**  **Instance: CPU 1 of 7600-SIP -200**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=0.00

**Device Name:**  **Variable: cpmCPUTotal5minRev**  **Instance: CPU of Centralized Forwarding Card**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=0.00

**Device Name:**  **Variable: cpmCPUTotal5minRev**  **Instance: CPU of Distributed Forwarding Card**
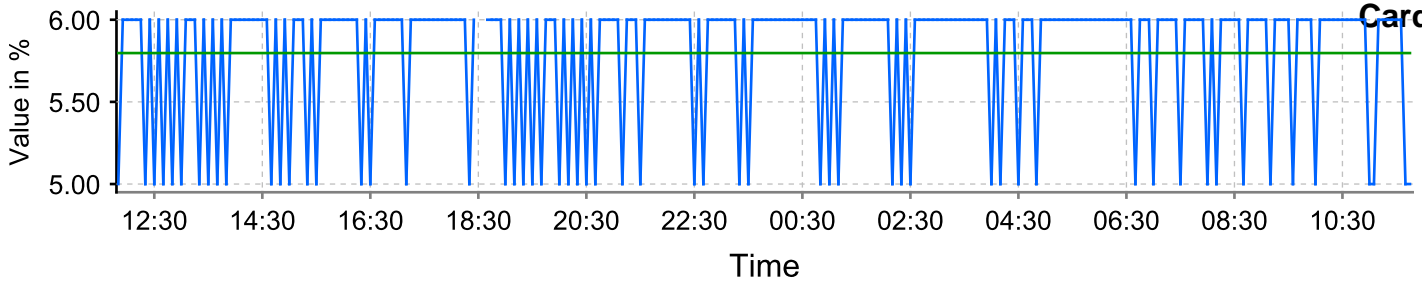


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 —— Average=5.49

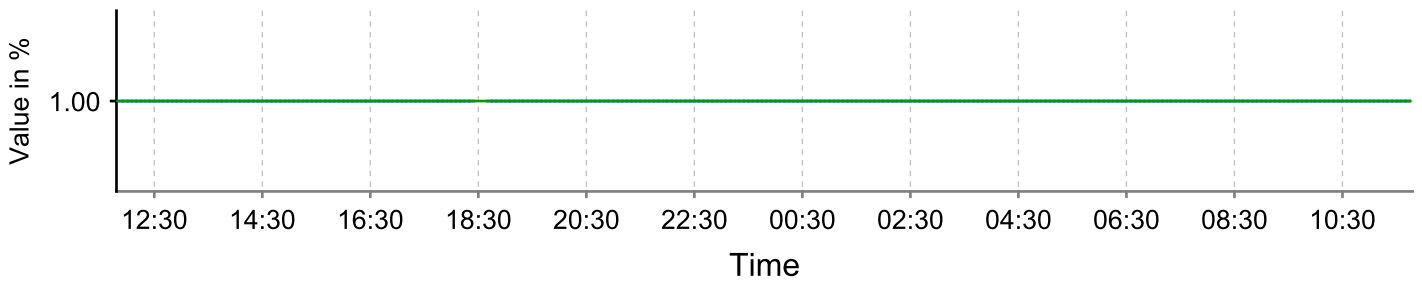**Device Name: VIJAYAWADA-     Variable: cpmCPUTotal5minRev     Instance: CPU 0 of 7600-SIP -400**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=1.00

---

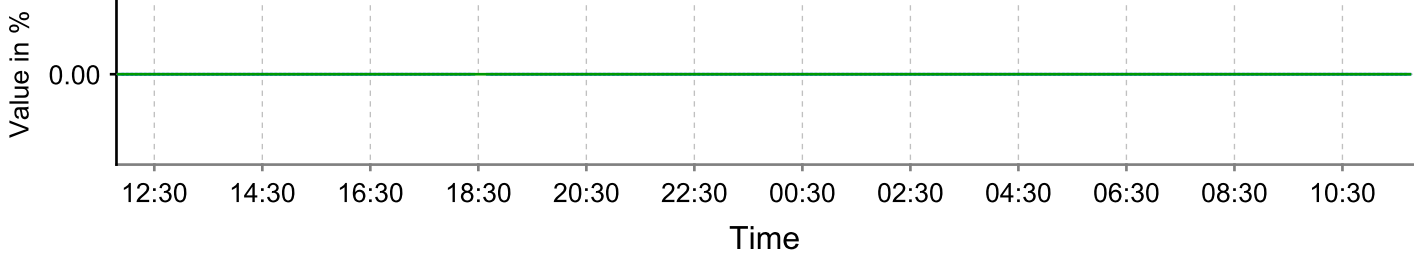**Device Name: VIJAYAWADA-     Variable: cpmCPUTotal5minRev     Instance: CPU of Distributed Forwarding Card**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=5.80

---

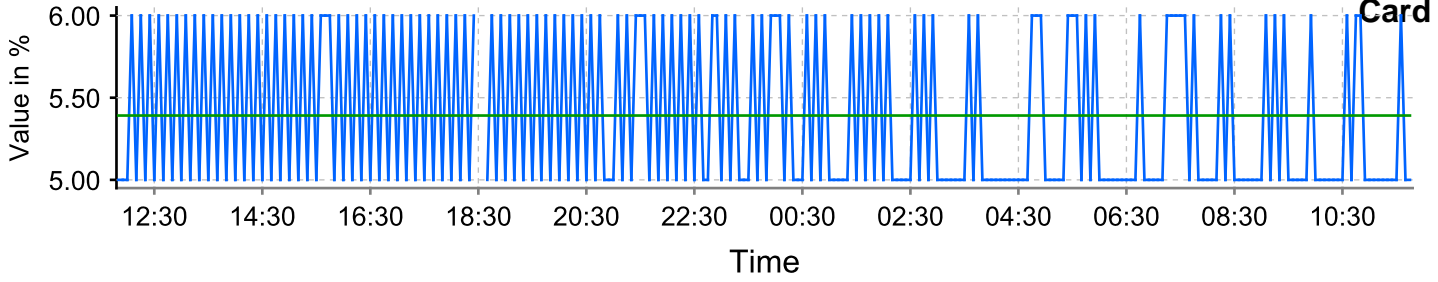**Device Name: Warangal-7609-1     Variable: cpmCPUTotal5minRev     Instance: CPU 0 of 7600-SIP -400**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=1.00

---

**Device Name: Warangal-7609-1     Variable: cpmCPUTotal5minRev     Instance: CPU of Centralized Forwarding Card**
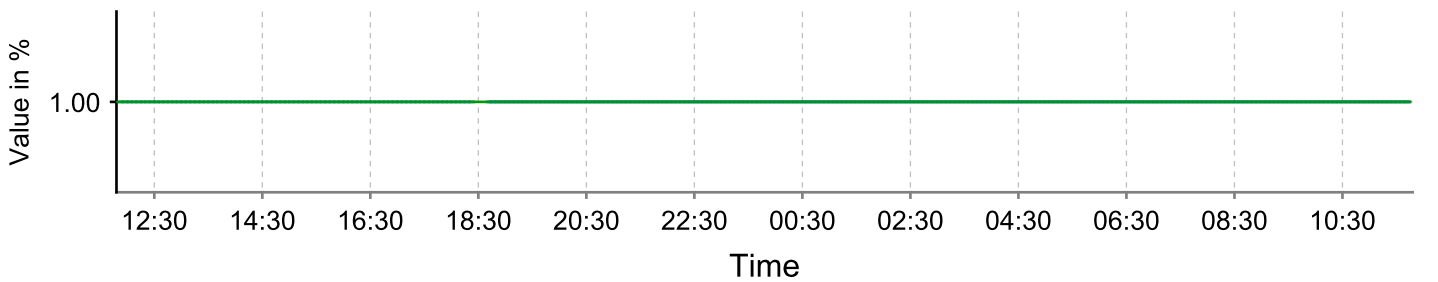


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00
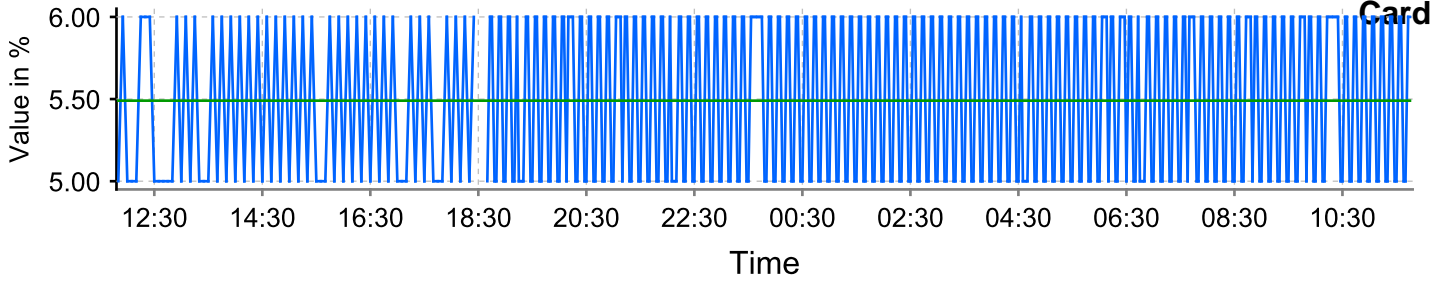
**Device Name: Warangal-7609-1    Variable: cpmCPUTotal5minRev    Instance: CPU of Distributed Forwarding Card**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=5.39

**Device Name: VIJAYWADA-    Variable: cpmCPUTotal5minRev    Instance: CPU 0 of 7600-SIP -400**



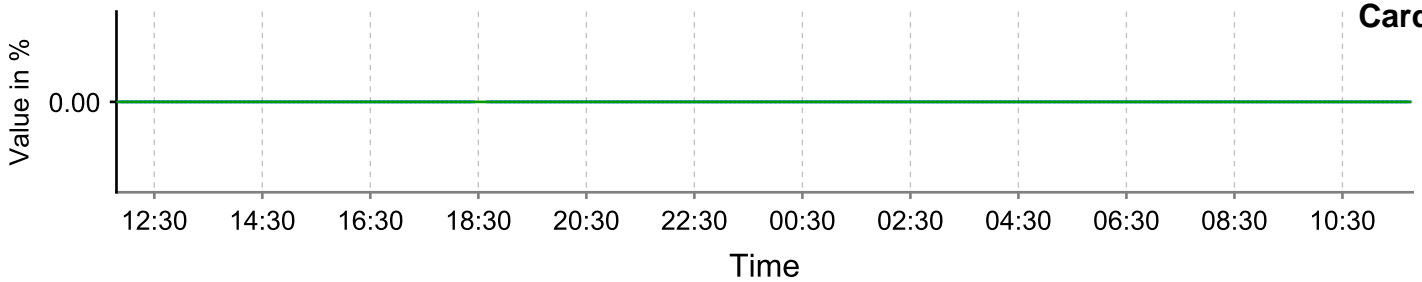Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=1.00

**Device Name: VIJAYWADA-    Variable: cpmCPUTotal5minRev    Instance: CPU of Distributed Forwarding Card**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=5.49

**Device Name: VIJAYWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Centralized Forwarding Card**

Value in %

0.00

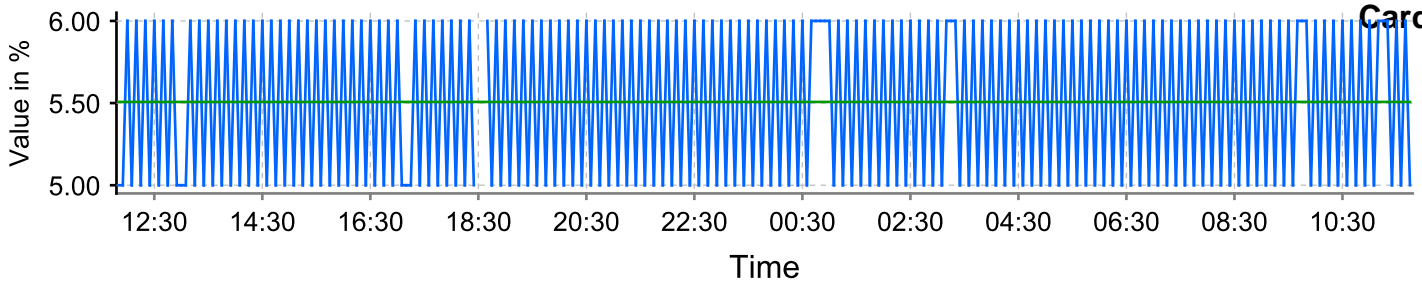12:30 14:30 16:30 18:30 20:30 22:30 00:30 02:30 04:30 06:30 08:30 10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 ──── Average=0.00



**Device Name:**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Centralized Forwarding Card**

Value in %

0.00

12:30 14:30 16:30 18:30 20:30 22:30 00:30 02:30 04:30 06:30 08:30 10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 ──── Average=0.00



**Device Name:**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Distributed Forwarding Card**

Value in %

6.00

5.50

5.00

12:30 14:30 16:30 18:30 20:30 22:30 00:30 02:30 04:30 06:30 08:30 10:30
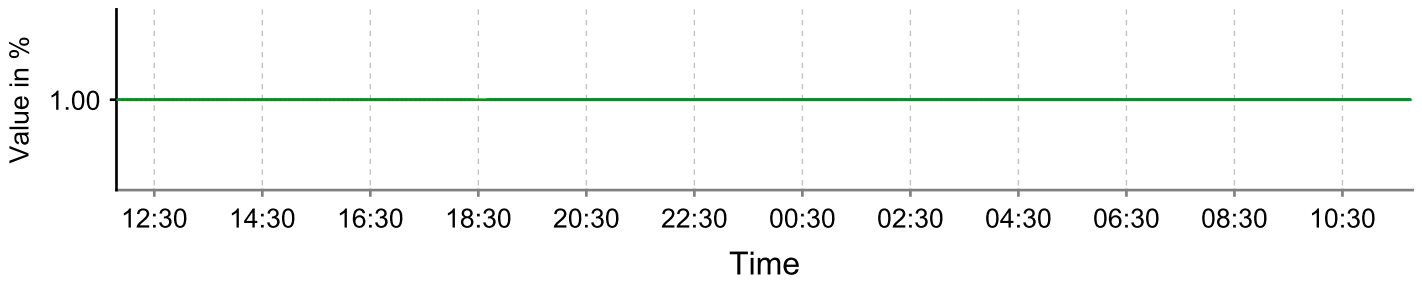
Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 ──── Average=5.51

**Device Name: HYDR_7609-1      Variable: cpmCPUTotal5minRev      Instance: CPU 0 of 7600-SIP -400**
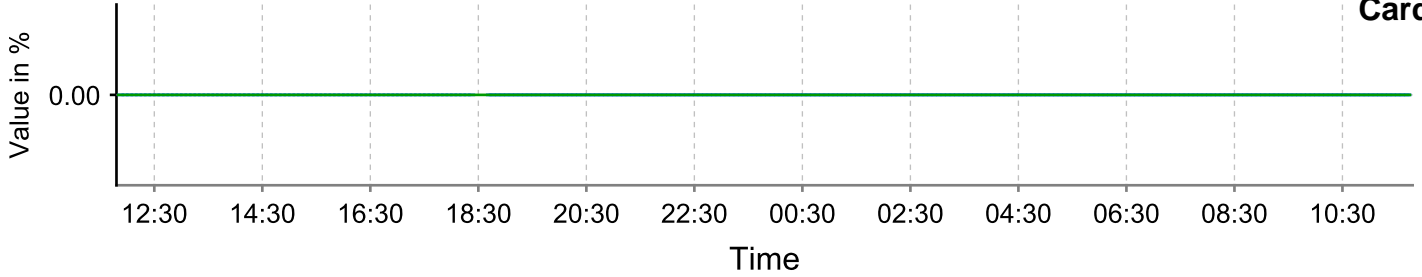


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=1.00

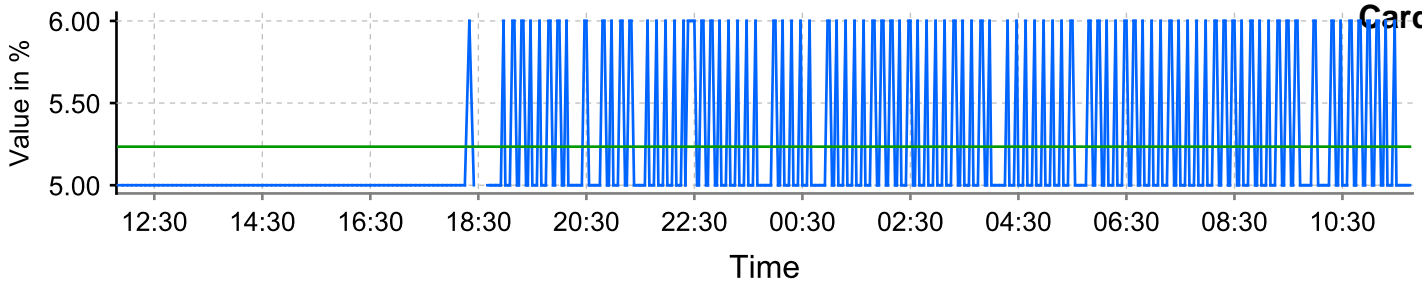**Device Name: HYDR_7609-1      Variable: cpmCPUTotal5minRev      Instance: CPU of Centralized Forwarding Card**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

**Device Name: HYDR_7609-1      Variable: cpmCPUTotal5minRev      Instance: CPU of Distributed Forwarding Card**
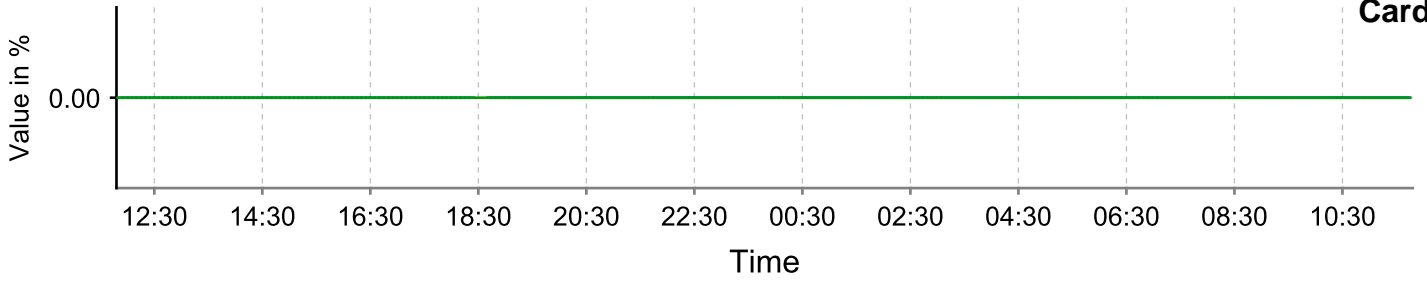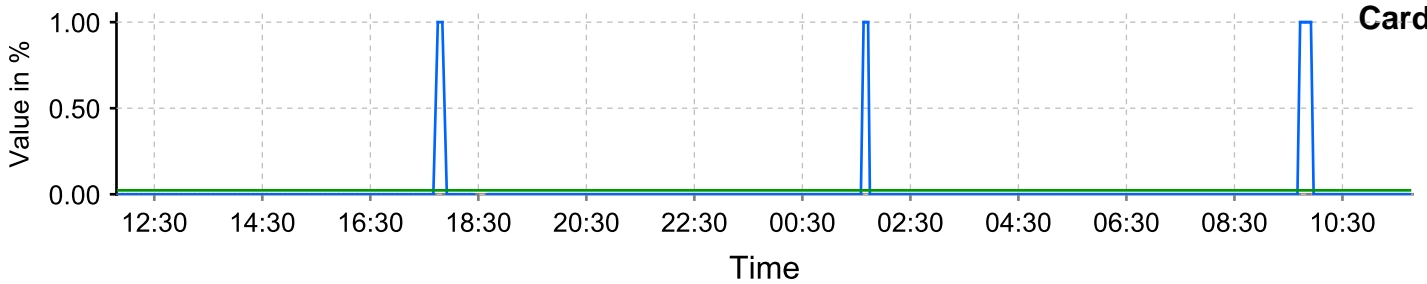


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=5.23

**Device Name: UPPAL-GCS-R1** **Variable: cpmCPUTotal5minRev** **Instance: CPU of Centralized Forwarding Card**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

**Device Name: UPPAL-GCS-R1** **Variable: cpmCPUTotal5minRev** **Instance: CPU of Centralized Forwarding Card**
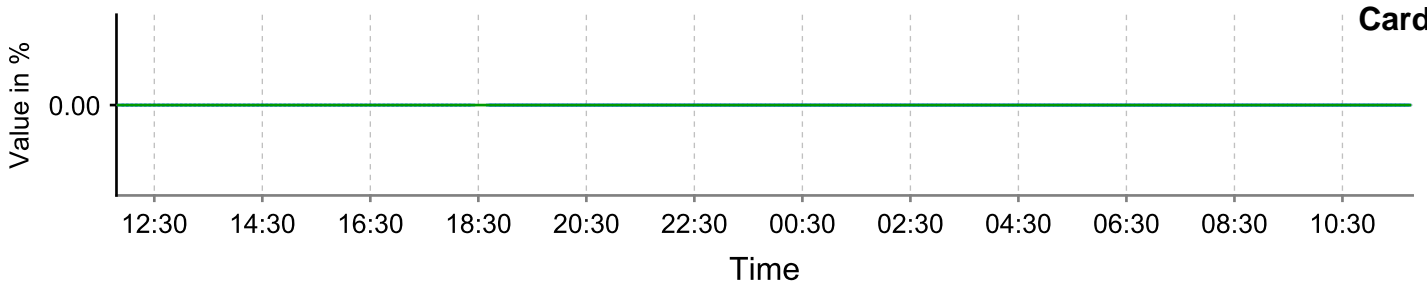


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.02

**Device Name: UPPAL-GCS-R1** **Variable: cpmCPUTotal5minRev** **Instance: CPU of Centralized Forwarding Card**
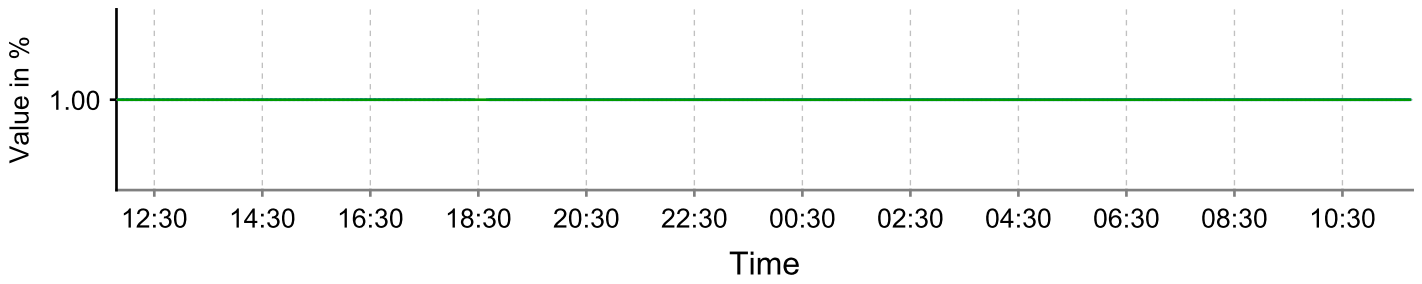


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

**Device Name: UPPAL-GCS-R1      Variable: cpmCPUTotal5minRev      Instance: CPU 0 of 7600-SIP -400**
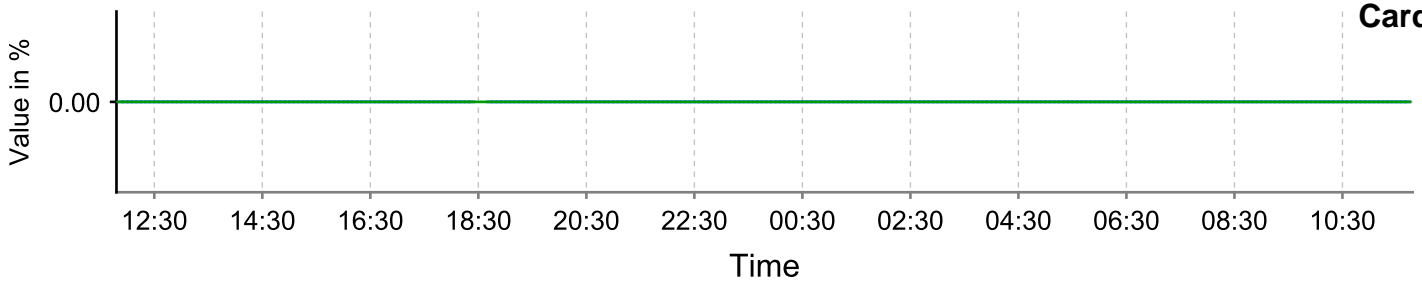
Value in %

1.00 ———————————————————————————————————————

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30  —— Average=1.00

---

**Device Name: KURNOOL-7609-      Variable: cpmCPUTotal5minRev      Instance: CPU of Centralized Forwarding Card**

Value in %

0.00 ———————————————————————————————————————

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30
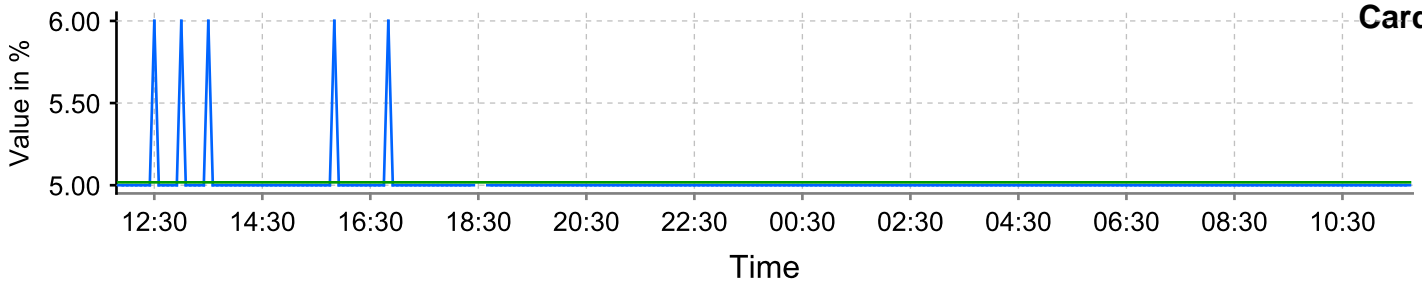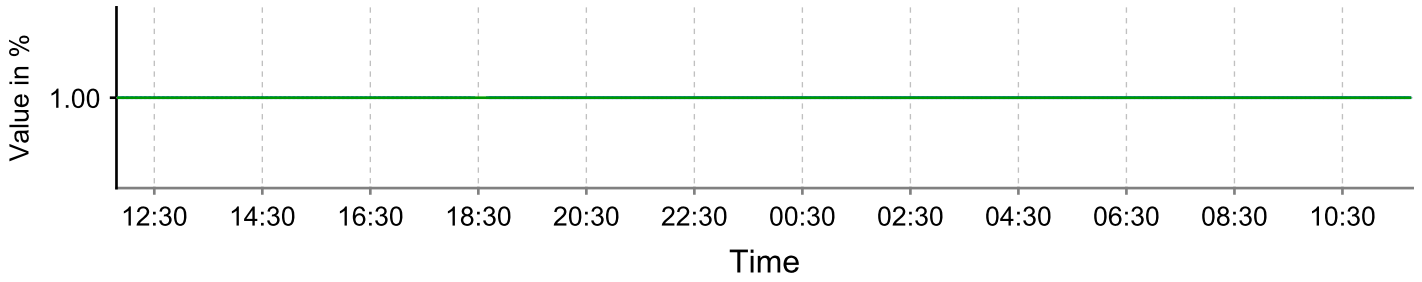
Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30  —— Average=0.00

---

**Device Name: KURNOOL-7609-      Variable: cpmCPUTotal5minRev      Instance: CPU of Distributed Forwarding Card**

Value in %

6.00

5.50

5.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30
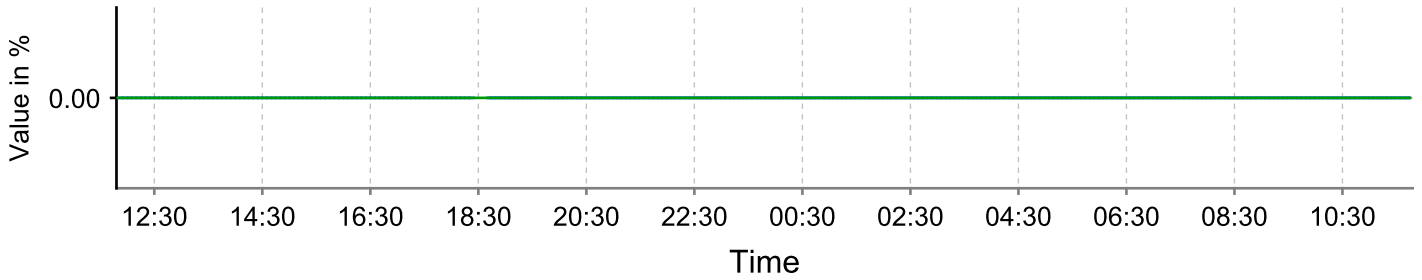
Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30  —— Average=5.02

**Device Name: HYDR_7609-2     Variable: cpmCPUTotal5minRev     Instance: CPU 0 of 7600-SIP -400**
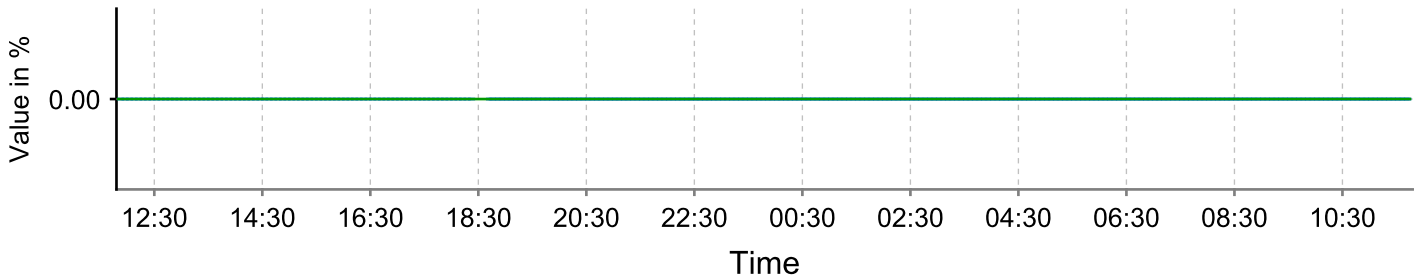
Value in %

1.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30  —— Average=1.00

---

**Device Name: HYDR_7609-2     Variable: cpmCPUTotal5minRev     Instance: CPU Rx core of 7600-SIP-200**

Value in %

0.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30
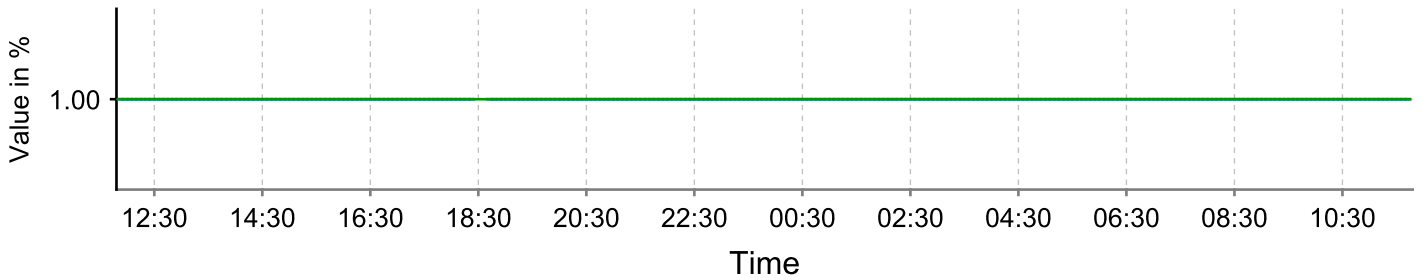
Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30  —— Average=0.00

---

**Device Name: HYDR_7609-2     Variable: cpmCPUTotal5minRev     Instance: CPU Tx core of 7600-SIP-200**

Value in %

0.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30  —— Average=0.00

---

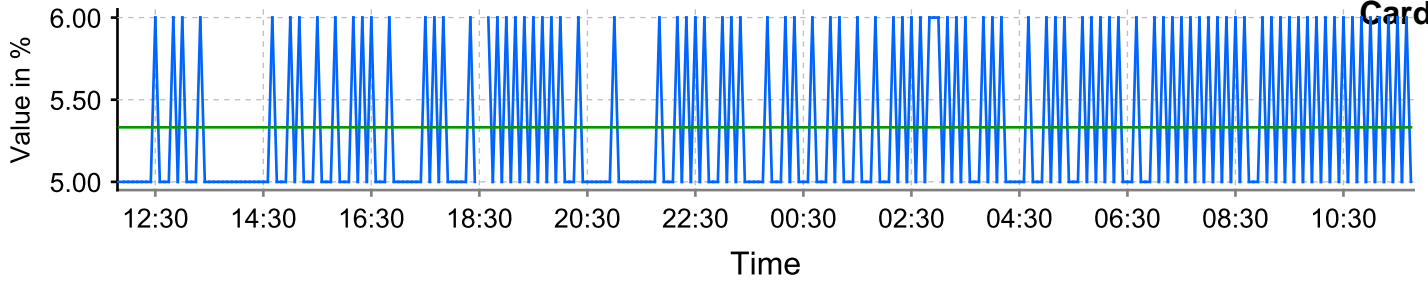**Device Name: VIJAYAWADA-     Variable: cpmCPUTotal5minRev     Instance: CPU 0 of 7600-SIP -400**

Value in %

1.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

—— Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30  —— Average=1.00

**Device Name: VIJAYAWADA-**      **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Distributed Forwarding Card**
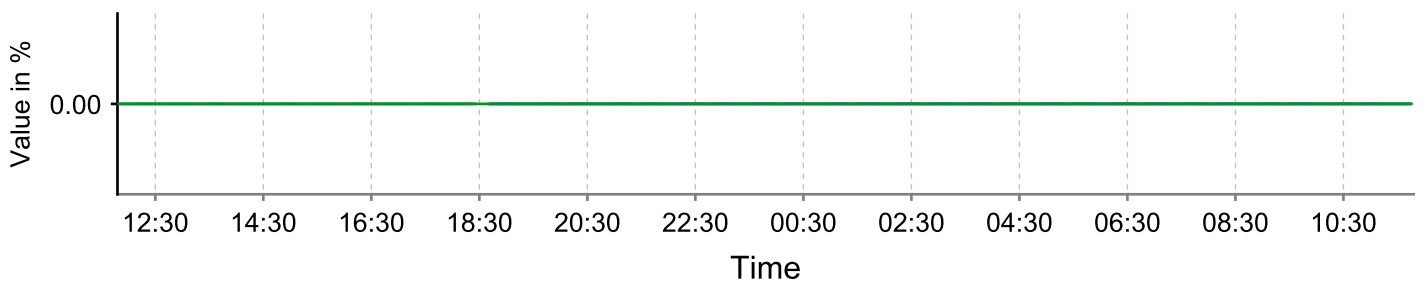


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=5.33

---

**Device Name: UPPAL-GCS-R2**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU Tx core of 7600-SIP-200**



Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

---

**Device Name: UPPAL-GCS-R2**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Centralized Forwarding Card**
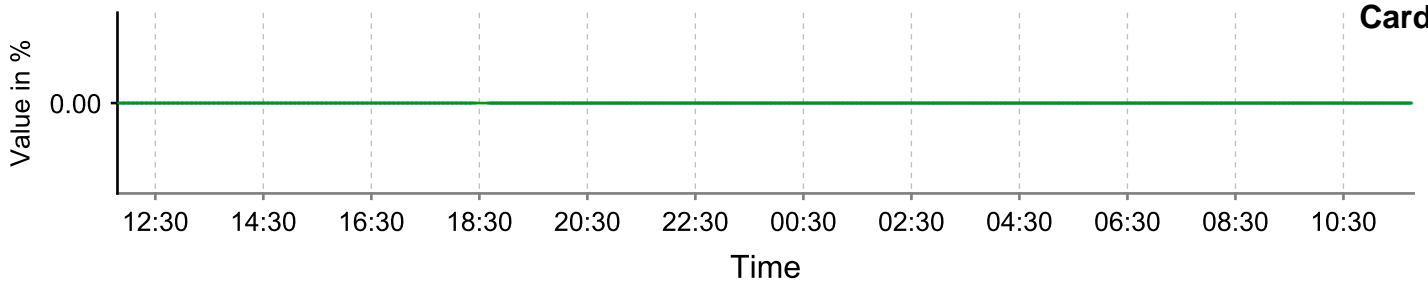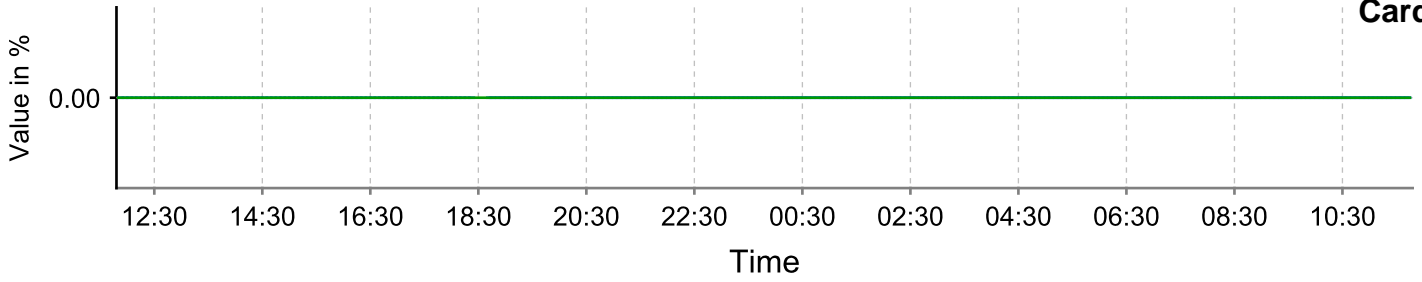


Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

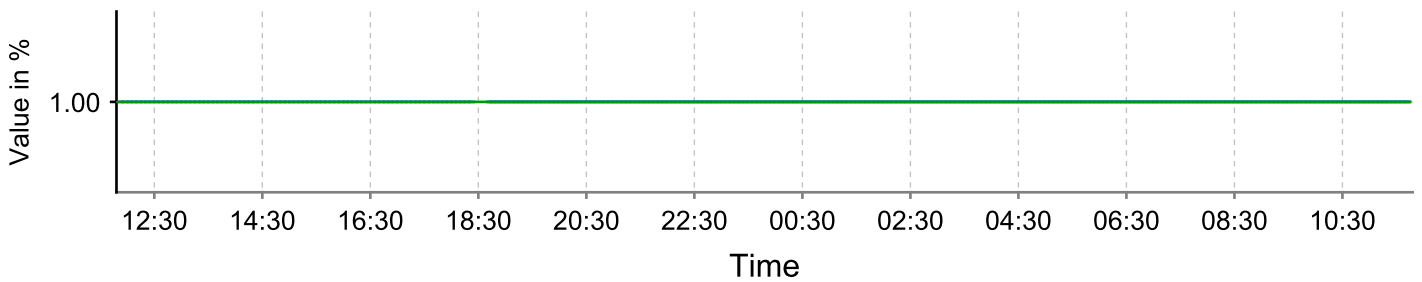**Device Name: UPPAL-GCS-R2     Variable: cpmCPUTotal5minRev     Instance: CPU of Centralized Forwarding Card**

Value in %

0.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00

---

**Device Name: UPPAL-GCS-R2     Variable: cpmCPUTotal5minRev     Instance: CPU 0 of 7600-SIP -400**

Value in %

1.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30
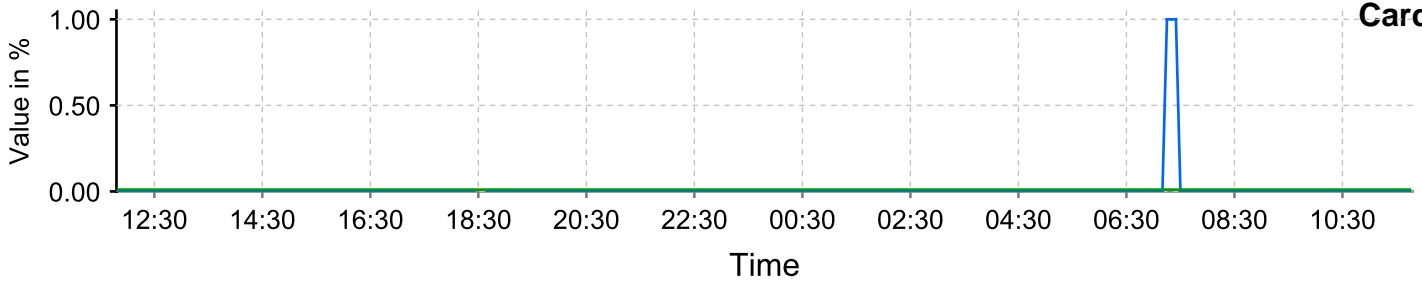
Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=1.00

---

**Device Name: KURNOOL-7609-     Variable: cpmCPUTotal5minRev     Instance: CPU of Centralized Forwarding Card**

Value in %

1.00

0.50

0.00

12:30  14:30  16:30  18:30  20:30  22:30  00:30  02:30  04:30  06:30  08:30  10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.01
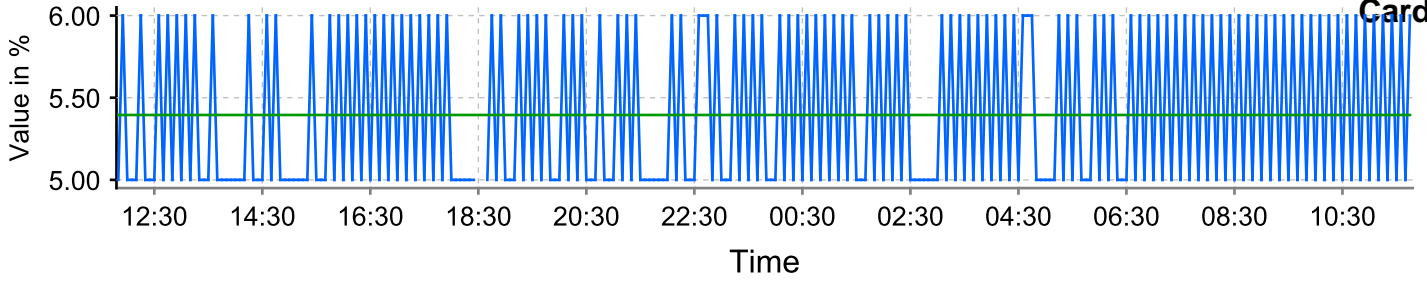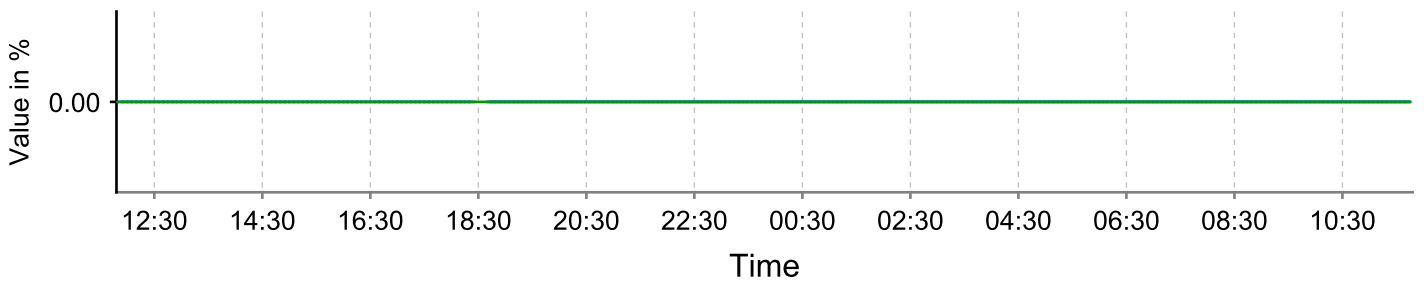
**Device Name: KURNOOL-7609-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU of Distributed Forwarding Card**

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=5.40



**Device Name: VIJAYAWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU Tx core of 7600-SIP-200**
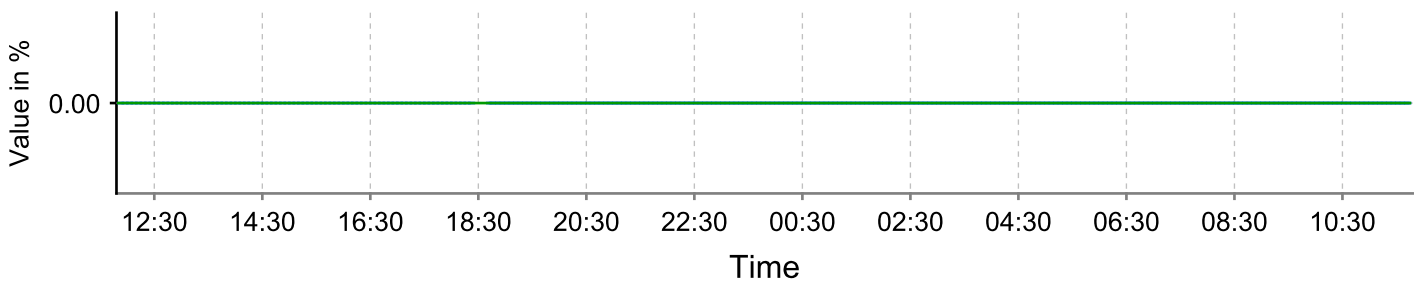
Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00



**Device Name: VIJAYAWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU Rx core of 7600-SIP-200**
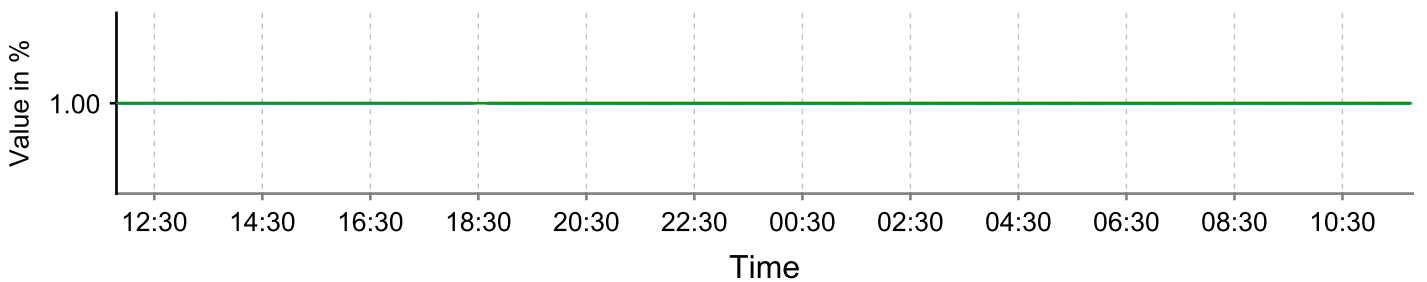
Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=0.00



**Device Name: VIJAYAWADA-**     **Variable: cpmCPUTotal5minRev**     **Instance: CPU Tx core of 7600-SIP-200**

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30 — Average=1.00

**Device Name:**         **Variable: cpmCPUTotal5minRev**      **Instance: CPU 0 of 7600-SIP -400**

Value in %

1.00

12:30   14:30   16:30   18:30   20:30   22:30   00:30   02:30   04:30   06:30   08:30   10:30
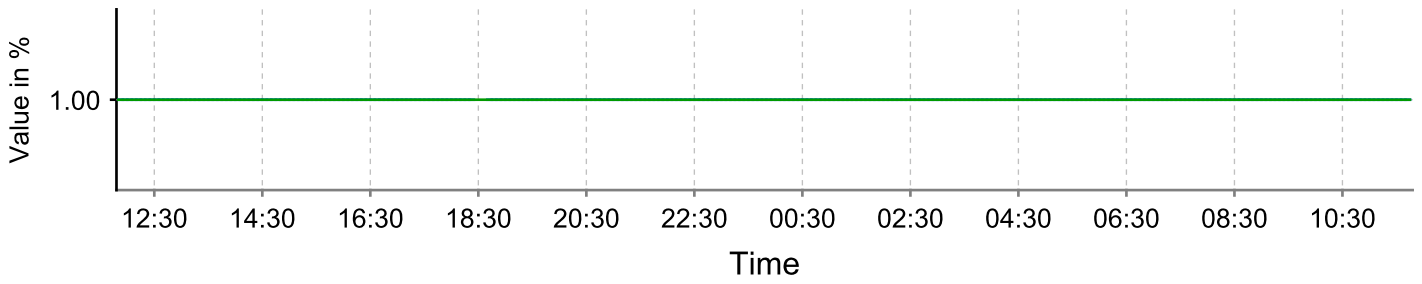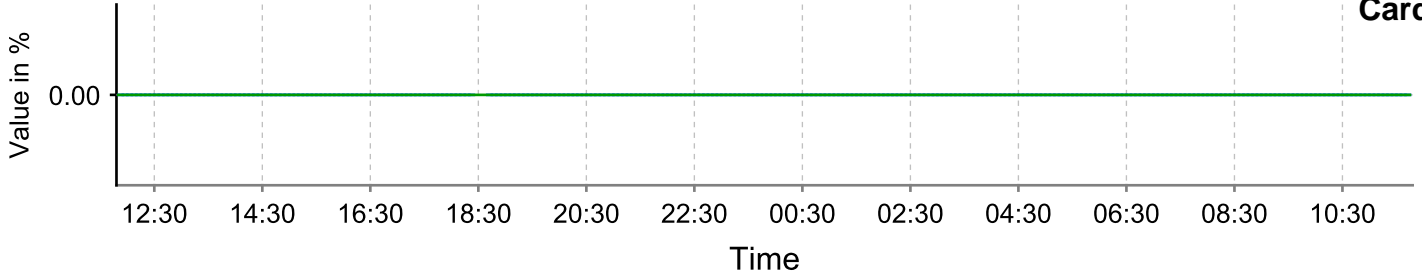
Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30    Average=1.00

---

**Device Name:**         **Variable: cpmCPUTotal5minRev**      **Instance: CPU of Centralized Forwarding Card**

Value in %

0.00

12:30   14:30   16:30   18:30   20:30   22:30   00:30   02:30   04:30   06:30   08:30   10:30
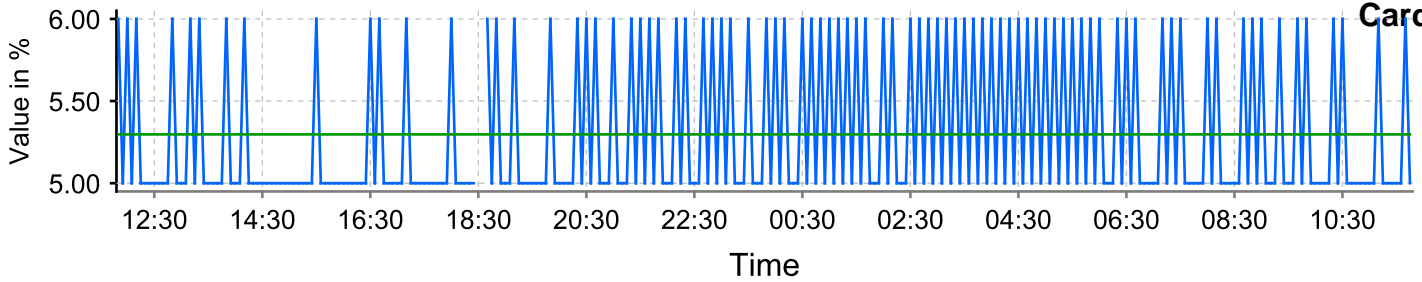
Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30    Average=0.00

---

**Device Name:**         **Variable: cpmCPUTotal5minRev**      **Instance: CPU of Distributed Forwarding Card**

Value in %

6.00

5.50

5.00

12:30   14:30   16:30   18:30   20:30   22:30   00:30   02:30   04:30   06:30   08:30   10:30

Time

Start Time: Mon,Jun 06 2011, 11:47 GMT+05:30 End Time: Tue,Jun 07 2011, 11:47 GMT+05:30    Average=5.30