



Monitoring the System

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Monitoring the System Resources: CPU

The following graphs display the percentage of CPU resources that your system uses. Use this information to help diagnose and prevent system problems.



Tip

If your system is using too much CPU, you can turn down or turn off the trace log (see [Configuring Trace Settings](#)), or you can go into the CLI to turn down or turn off the SIP message log or the peg count log.

Restriction

Your system must have Adobe Flash Player Release 9 or later installed to see the graphs.

Procedure

Step 1 Choose **Monitor > System Resources > CPU**.

The system displays the System Resource Utilizations page that contains three graphs showing the following:

- CPU use by percentage per second for the past 60 seconds
- CPU use by percentage per minute for the past 60 minutes
- CPU use by percentage per hour for the past 72 hours



Tip

If you cannot see all graphs, scroll down.

For each graph, the system displays the percentage of CPU use on the vertical scale and the time across the horizontal scale.

For the second and third graphs, the system also displays the average CPU use.

Monitoring the System Resources: Memory

These graphs display the amount of memory that your system uses.

Restriction

Your system must have Adobe Flash Player Release 9 or later installed to see the graphs.

Procedure

Step 1 Choose **Monitor > System Resources > Memory**.

The system displays the System Memory Utilizations page that contains three graphs showing the following:

- Memory utilization for the past 60 seconds
- Memory utilization for the past 60 minutes
- Memory utilization for the past 72 hours



Tip If you cannot see all graphs, scroll down.

For each graph, the system displays the amount of memory used, measure in kilobytes, on the vertical scale and the time across the horizontal scale.
