

# Solaris Systems Monitoring



Serverless System for multi or ad-hoc Solaris deployments

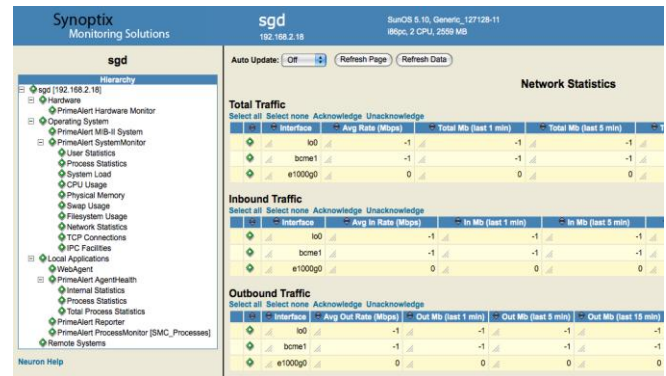
## Serverless Monitoring Agent

If you have a requirement to monitor a Sun Solaris server there are a few choices out there. Some are free, most are complex and all require a server and time consuming integration.

Many users have a one off Solaris server and resourcing up with the required admin skills is expensive and just not an option.

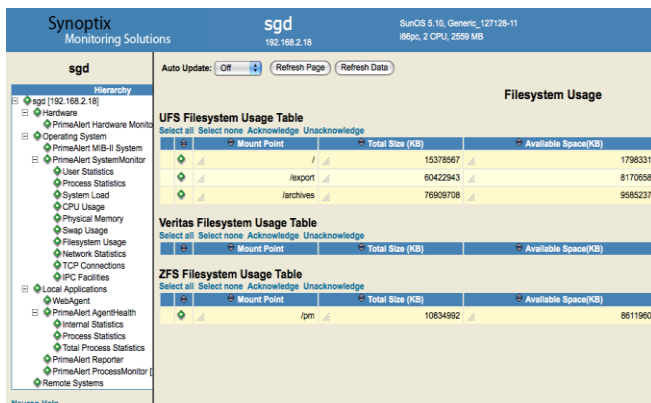
Synoptix offers a monitoring solution which does not require an onsite server, is quick to install and simple to use.

A local agent is installed by us providing you with a web based view of your system, with event notification and resource monitoring. System views are easy to understand giving you a quick and simple way to monitor that Solaris server.



## System Remote Access

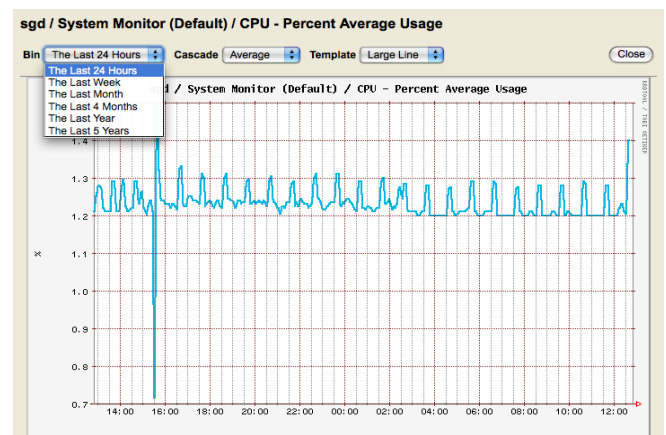
As an additional advanced option you can elect to let Synoptix access your systems via your VPN infrastructure to diagnose faults, fix error states and provide monthly updates. If you have a Sun Support contract and experience a failure we can log your call for you and provide “explorer outputs” which will be required by Sun to help identify the problem.



If you have a Sun Support contract we can also configure the solution to log hardware related calls directly to Sun.

## Join our Portal

As an additional service Synoptix can add you to our Monitoring portal. Think of it as another pair of eyes, we see what you see. You can add us to your alarm notification and we will call you to advise on the alarm state and a recommended course of action.



## Supported Systems

The Synoptix monitoring solution supports Solaris 8, 9 and 10 for SPARC and Solaris 10 x86 with support for UFS, Veritas and the ZFS Filesystem.

Other OS's supported including Red Hat, SUSE, True64 and Windows – costs vary for these platforms.

Contact Synoptix on 01 554 0543 or mail

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