

APPLICATION PERFORMANCE MONITOR



OBJECTIVE: Be notified when there is a problem or downtime on the network.

Often, problems occur on a company's network when no one is present. What a horror to arrive the next morning at the office and nothing works, having to wait for the IT team to find the problem before they can start working. A waste of time and money for the company. But how do you make sure that this does not happen without having someone on site 24 hours a day, 7 days a week?

Implementing effective device monitoring with BLĚSK Application Performance Monitor (APM) enables your organization to quickly detect application, service and process issues and take action to eliminate user's downtime in the office. APM provides a Windows, UNIX and Web compatible monitoring tool.

BENEFITS

- Increased availability of servers, services and applications.
- Quick detection of network and protocol failures.
- Fast detection of service failures, processes and batch jobs.

BLĚSK CAN HELP YOU:

With the assistance of monitoring tools such as Nagios, used by APM and known to be the best server monitoring software on the market.

This monitoring is made easy thanks to the flexibility to monitor your equipment both with and without agents, and with more than 5,000 add-ons (plug-ins) available, the Nagios community spared no effort.

With regard to Open Source network monitoring tools, the largest organizations in the world are turning to Nagios, used by BLĚSK. It monitors the network for problems caused by overloaded data links or network connections, for example, and monitors routers, switches and more.

Easily able to monitor the availability, uptime and response time of each node on the network, APM can provide the results in a variety of visual representations and reports.

