Innovate!

Xymon
System Monitoring

Open-Source

Notifications

Graphs

Customizable

Scriptable

Scalable

Simple Dashboard

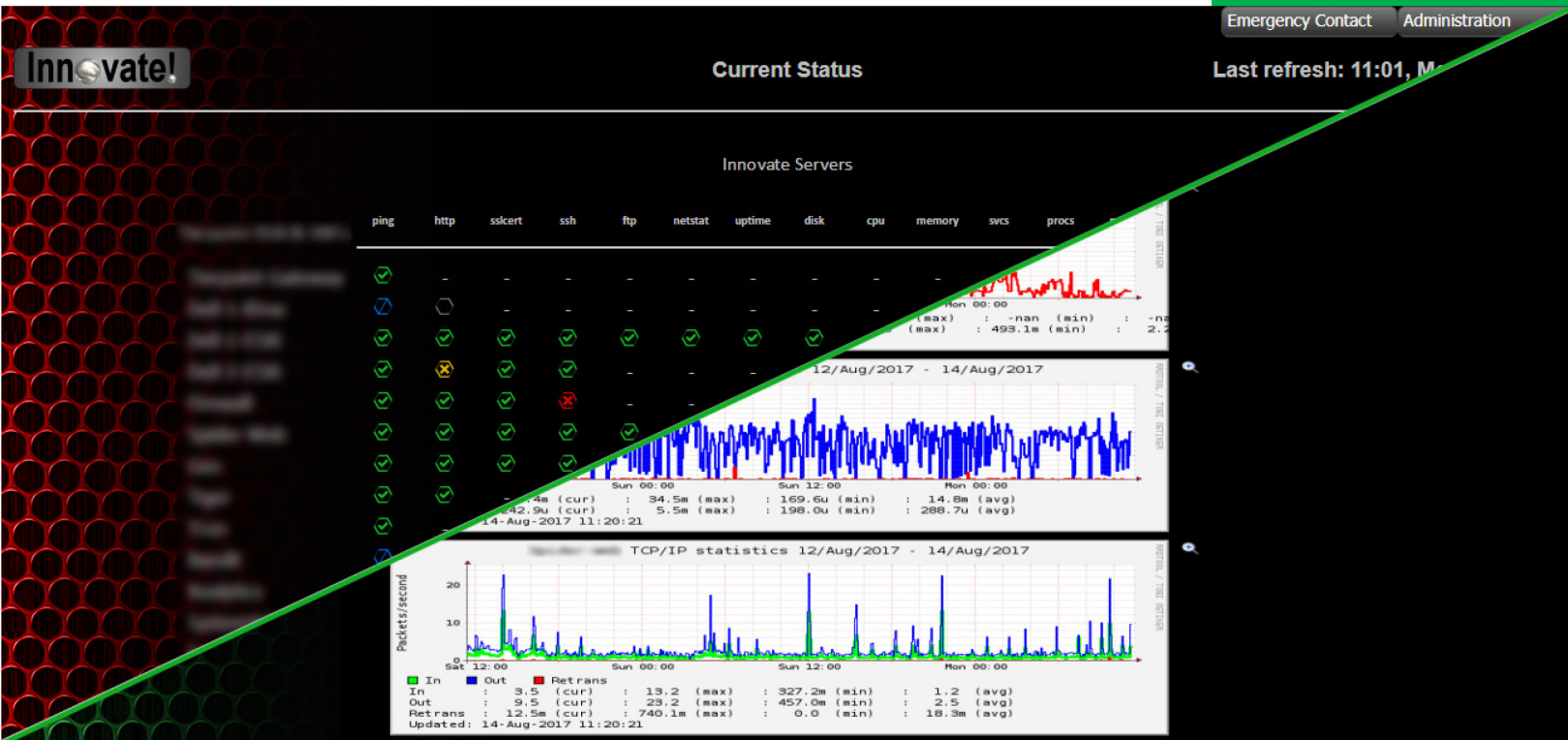## WHAT

Xymon is a monitoring system for servers, workstations and networks. It can be installed on a standalone server, incorporated into a VM environment, or installed in a cloud hosting environment to monitor remote systems. When any monitored item is out of tolerance the dashboard displays the color-coded alert and a notification is sent to the defined recipient. This provides high level visibility into the health of the monitored network system and instant warnings when things go wrong. The analyst can then easily drill into an alert for additional information. Xymon is not a security system, but it does monitor and alert on hardware/protocols/ports/services/processes.

WHY

The ability to view, analyze, and report on system/network health is essential to any business. When systems are being monitored they can be maintained much easier, kept in smooth running order, and the services they perform can be constantly reviewed to confirm accurate functionality. Systems that are not monitored can fail or become damaged by overworking processors, filled up hard drives, processes using too much RAM, or having other hardware or software issue that could have been prevented if only they were being watched.
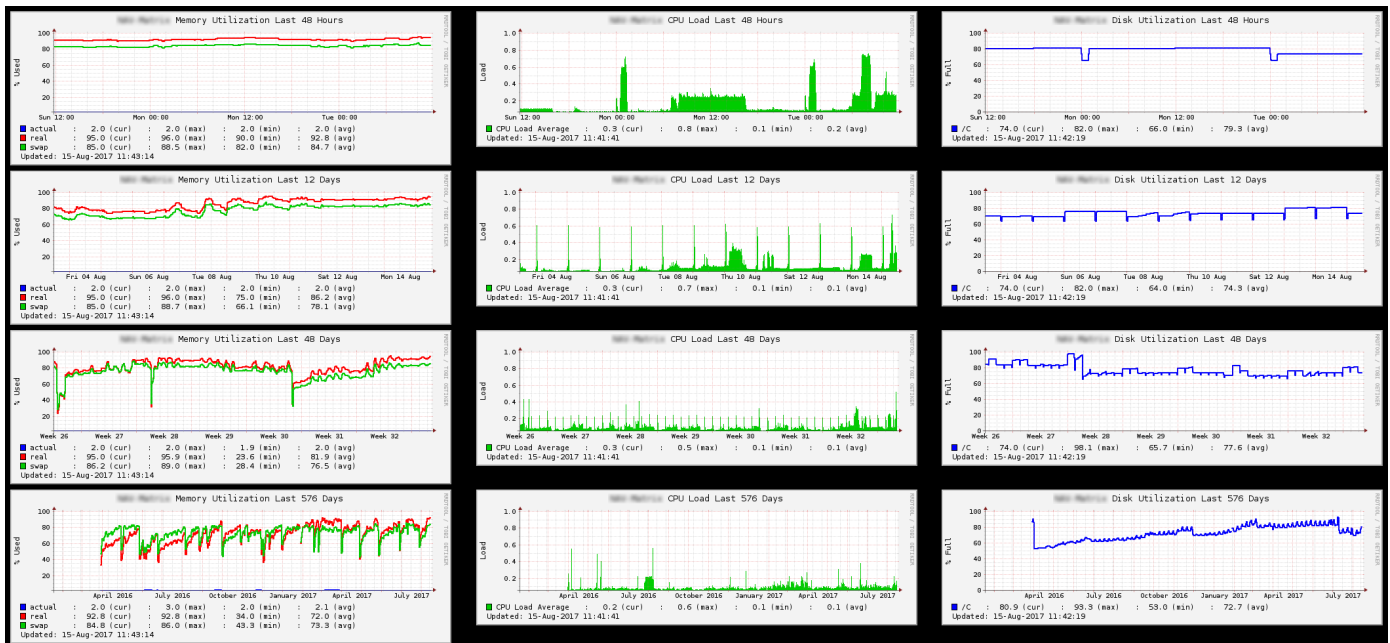
WHERE

Innovate! has been using Xymon to monitor its internal development VM servers for many years. Because of its broad range of monitoring capabilities it is also used to monitor client critical systems. These range from Police Department servers/networks, City offices, Churches, and EPA GIS virtual servers.

Interested in monitoring your network? Innovate! offers the monitoring appliances, installation, setup, and monitoring staff to give businesses the visibility they need to protect their assets and data. Contact us today for more information.