

WhatsUp Gold Companion 2018

Database Monitoring

- Oracle
- MySQL
- MultiDB (PostgreSQL, Informix, DB2, Sysbase)

Core Monitoring

- SSH Extended
- Telnet Extended

Web and Applications Servers Monitoring

- Apache
- Tomcat
- Websphere
- SLA Monitor

Remote Agents Support

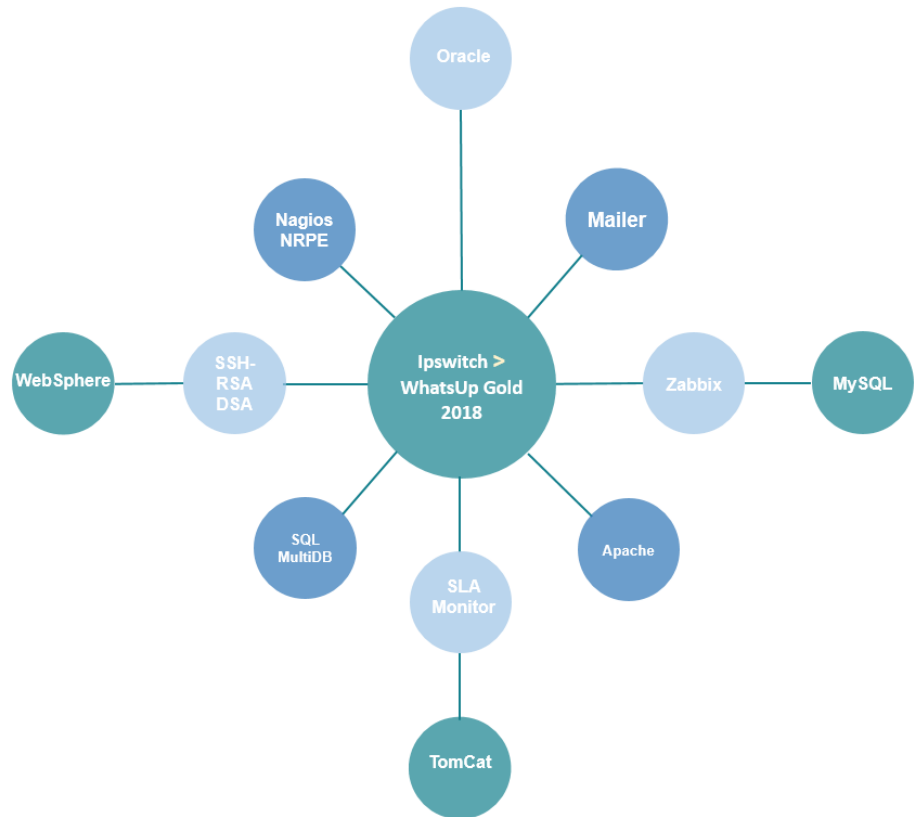
- Nagios – NRPE
- Zabbix – Agent

Standard Applications Monitoring

- Mailer

Infrastructure Applications Monitoring

- NTP Extended



'Companion' is a simple plug-in, dedicated to WhatsUp, to add more application-oriented functionalities and enhance your monitoring for your databases, applications, infrastructures applications and your application servers. Companion will allow you to expand your monitors list with about 21 additional Active Monitors and 9 additional Performance Monitors.

Database Monitoring

WhatsUp Companion offers some Active monitors to help databases administrators monitor the performance and availability of a Database Farm.

Database Active Monitors available are **Oracle, MySQL, DB2, SyBase, PostgreSQL, and Informix.**

Some of the MySQL counters available are :

Aborted Clients / Aborted Connects / Bytes received / Bytes send / Connection time / Database Size / Table locks waited / Threads connected / Threads running

Some of the Oracle counters available are :

Bytes received / Bytes send / Connection time / Instance used Space / Logical reads / Physical reads / Physical writes / User calls / User commits / User rollbacks / Tablespace.

Moreover, thanks to MultiDB Query Monitor, we could execute a custom SQL query to compare the result using a threshold.



Core Monitoring

WhatsUp companion will enhance the monitoring of your core network, thanks to SSH, Telnet.

The **SSH & Telnet Monitor** allows checking procedures on a remote host device through SSH or Telnet. Use any remote command and check your remote system.



Web and Applications Servers Monitoring

Some Active Monitors will allow you to monitor your Applications servers. Those monitors allow checking values of your applications servers with predefined values (For example: Server versions, Total accesses, Total Traffic....). Different values are predefined according to the monitored servers.

Applications Servers Monitors available are **Apache, Tomcat, WebSphere.**

SLA Monitors, can give you a status based on active monitors from different devices either through basic combination rules (AND/OR) or through partial outages



Remote Agents Support

The **NRPE Monitor** can checking values gathered by a Nagios NRPE agent installed on remote host device.

Every Nagios plug-in is supported. **Zabbix Monitor** allows checking Windows, Linux and Apache. This module allows server administrators checking performances and health of it. The values are gathered by a specific agent on the remote device.

Standard Applications Monitoring

The **Mailer Monitor Extended** allows to analyze Email for a specific account and return an alert according to the parameters (sender, subject contains and number).



Infrastructures Applications Monitoring

The **NTP Monitor Extended** allows comparing the time between the NTP server time and the local computer time.

Performance Monitor – Oracle – MySQL - Apache - Telnet – WebSphere – NRPE - Tomcat

Performance Monitors allows collecting and graphing different Oracle, MySQL, Apache, Telnet, WebSphere, NRPE or Tomcat parameters.



90-Days trial WhatsUp Companion is available on our website:
<https://whatsupcompanion.orsenna.com/download> or on [Youtube](#) .