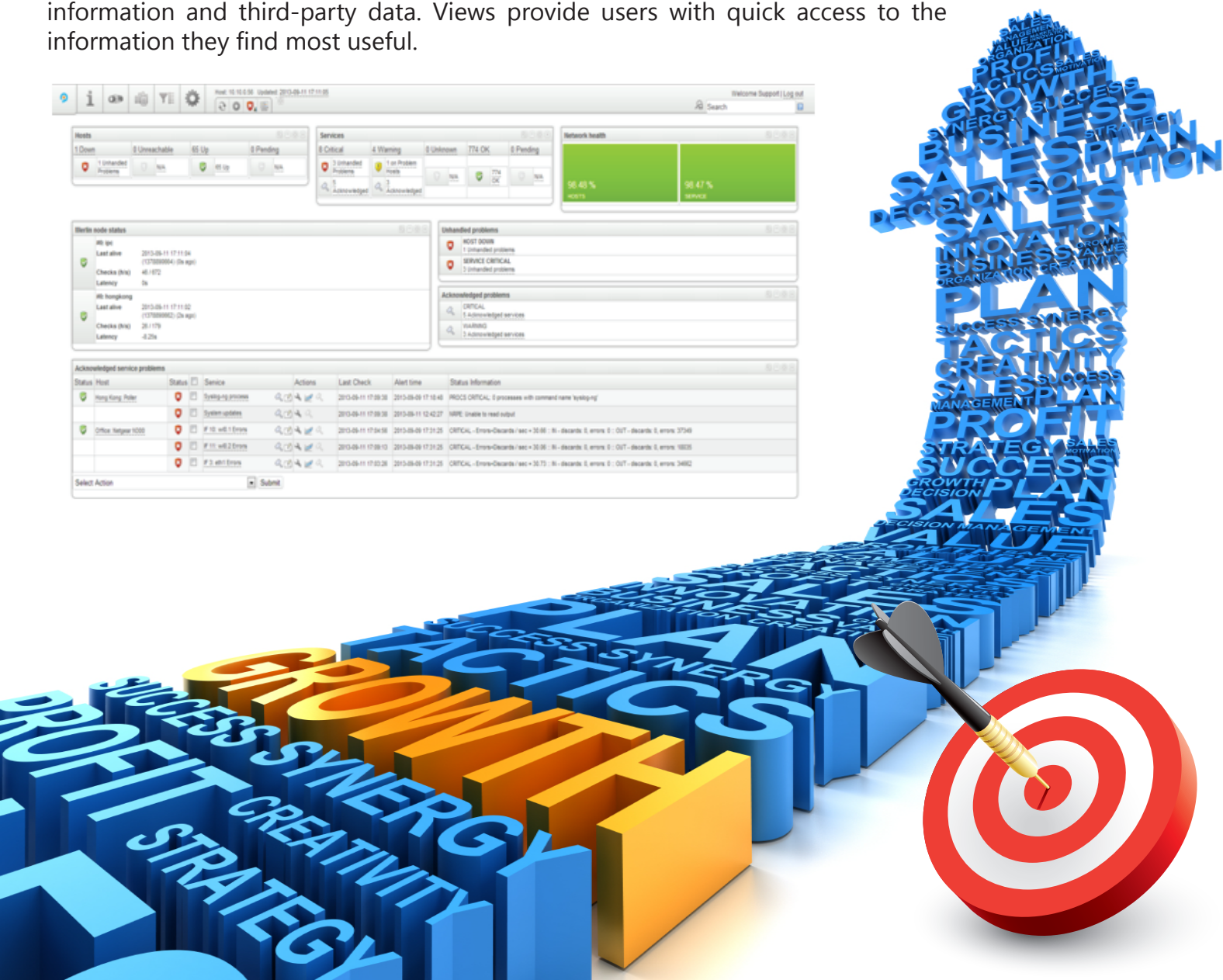
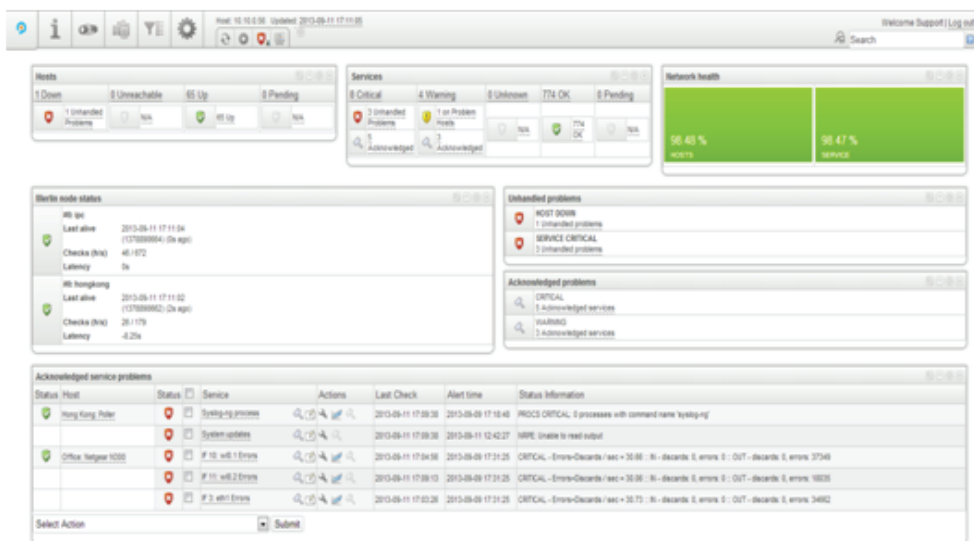
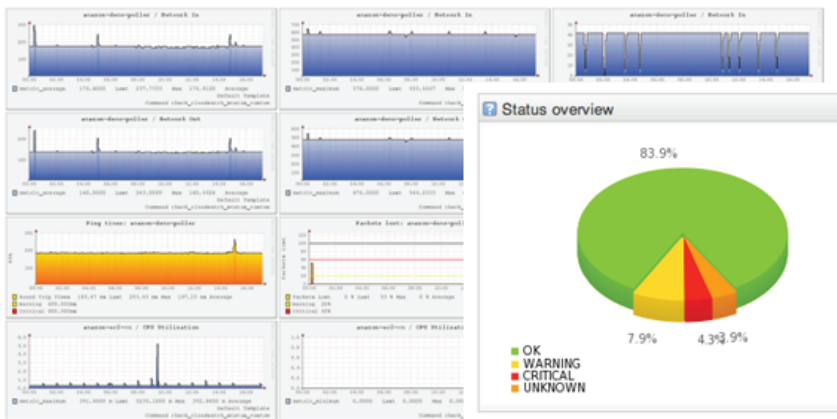


**ALL-IN-ONE IT Infrastructure Monitoring:** Having your entire network data easily accessible and understandable in a single dashboard view; keeps you informed not only of your network's current health, but also where actions might need to be taken in the future. Metios Monitor makes it possible to have a unified birds-eye view on the entire network, application, cloud based services and their current status and health. This insight is available on one interface instead of many, increases productivity and responsiveness.

**Visibility:** Provides a central view of your entire IT operations network and business processes. Powerful dashboards provide at-a-glance access to powerful monitoring information and third-party data. Views provide users with quick access to the information they find most useful.

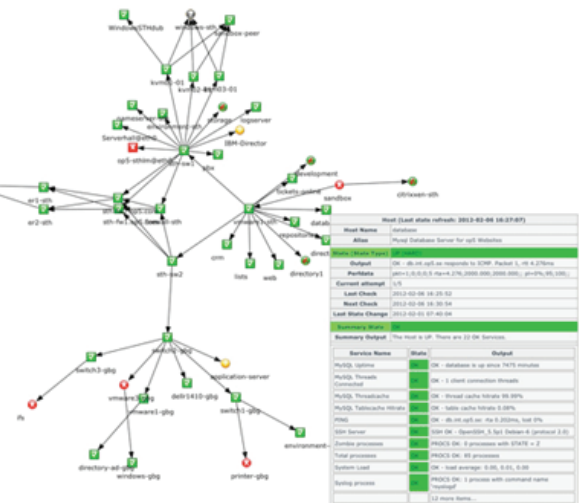


**Share Availability Data with Stakeholders:** Aside the capability to monitor all and any network-connected equipment, Metios Monitor generates all this information into comprehensive reports and graphs such as Availability Report, SLA Report and Alert Report.



**Awareness:** In Metios Monitor, we have taken the notification logic a step further and extended with notification skins and some new way of notifying from the traditional way via e-mail and SMS to notifying by dialing a contact until the call is answered.

**Reduce Downtime and Business Losses:** According to Gartner, 80% of the time to repair is wasted on trying to locate the issue. Ability to identify events and act in time is one of the best and easiest ways of saving money in an IT organization. Metios Monitor Event Correlation creates only one notification detailing which host is causing the outage and how many other hosts is affecting. Metios Monitor provides detailed alarm information about issues that have risen, shortening the time for mean-time-to-repair by up to 80%



## Supported Features

### Website Monitoring:

- Website Monitoring
- Web Application Monitoring
- Web Transaction Monitoring
- Website Defacement Detection
- Website Hijack Detection
- Website Content Monitoring
- Website Performance Monitoring
- URL Monitoring
- HTTP Monitoring
- SSL Certificate Monitoring

### Database Monitoring:

- Database Monitoring
- MySQL Monitoring
- Postgres Monitoring
- Oracle Monitoring
- DB2 Monitoring
- Microsoft SQL Server (MSSQL) Monitoring

### Protocol Monitoring:

- Protocol Monitoring
- HTTP Monitoring
- DNS Monitoring
- FTP Monitoring
- SNMP Monitoring
- SMTP Monitoring
- SSH Monitoring
- LDAP Monitoring
- IMAP Monitoring
- POP Monitoring
- ICMP Monitoring
- DHCP Monitoring
- IPMI Monitoring

### Operating System Monitoring:

- Operating System Monitoring
- Windows Monitoring
- Linux Monitoring
- UNIX Monitoring
- Solaris Monitoring
- AIX Monitoring
- HP-UX Monitoring
- RHEL Monitoring
- Ubuntu Monitoring
- Debian Monitoring
- CentOS Monitoring
- Fedora Monitoring
- SuSE Monitoring

### Windows Monitoring:

- Windows Monitoring
- Windows 2000 Monitoring
- Windows Server 2003 Monitoring
- Windows Server 2008 Monitoring
- Windows Event Log Monitoring
- Windows Service Monitoring
- Windows Process Monitoring
- Restarting Windows Services
- Exchange Monitoring
- Exchange 2000 Monitoring

- Exchange 2003 Monitoring
- Exchange 2007 Monitoring
- Exchange 2010 Monitoring
- Active Directory Monitoring
- IIS Monitoring
- Performance Counter Monitoring
- WMI Monitoring
- SQL Server Monitoring
- Windows Agents

### Application Monitoring:

- Application Monitoring
- Windows Service Monitoring
- Windows Process Monitoring
- Unix Service Monitoring
- Unix Process Monitoring
- Linux Service Monitoring
- Linux Process Monitoring
- Web Application Monitoring
- Web Transaction Monitoring

### Application Server Monitoring:

- JBoss Monitoring
- Websphere Monitoring
- Weblogic Monitoring
- ActiveMQ Monitoring
- Tomcat Monitoring
- Java Monitoring
- JMX Monitoring

### Managed Service Providers:

- Managed Service Providers
- Multi-Tenancy
- Remote Monitoring
- Remote Management
- Passive Checks
- Scalability
- Distributed Monitoring

### Environmental Monitoring:

- Environmental Monitoring
- Temperature Monitoring
- Humidity Monitoring
- Illumination Monitoring
- Fire and Smoke Monitoring
- Water Monitoring
- Dry Contact Monitoring
- IPMI Monitoring

### Power Monitoring:

- Power Monitoring
- UPS Monitoring
- APC Monitoring
- Powerware Monitoring
- Chloride Monitoring
- Tripp Lite Monitoring

### Storage Monitoring:

- Storage Monitoring
- Filesystem Monitoring

- File Monitoring
- Directory Monitoring
- NAS Monitoring
- SAN Monitoring
- NetApp Monitoring
- EMC Monitoring
- Amazon S3 Monitoring
- RAID Array Monitoring
- RAID Controller Monitoring
- Disk Monitoring
- Hard Drive Monitoring
- S.M.A.R.T. (SMART) Monitoring

### Email Monitoring:

- Email Monitoring
- Email Delivery Monitoring
- Exchange Monitoring
- Postfix Monitoring
- Dovecot Monitoring
- Sendmail Monitoring
- SMTP Monitoring
- IMAP Monitoring
- POP Monitoring

### Virtualization:

- Virtualization
- Virtual Machine Monitoring
- Change Management
- VMware Monitoring
- ESX Monitoring
- vSphere Monitoring
- Xen Monitoring
- LVM Monitoring

### Mobile Applications:

- Mobile Applications
- Mobilizing Your Workforce
- Remote Management

### Network Technologies:

- SNMP Monitoring
- SNMP Trap Management
- WMI Monitoring

### Monitoring Technologies:

- Auto-Discovery
- Passive Checks
- Active Checks
- Distributed Monitoring
- Remote Monitoring
- Federated Monitoring
- Agent Based Monitoring
- Agentless Monitoring
- Monitoring Plugins

### Notifications:

- Email Notifications
- SMS and Mobile Notifications
- Custom Notifications
- Notification Timeperiods
- On-Call Rotation

### Alerting Thresholds

- Ticketing:
- Helpdesk and Trouble Ticket Integration
- OTRS Integration
- RT Integration

### Authentication:

- LDAP Authentication
- Active Directory Authentication
- Session Authentication
- Automatic Login

### Business Process Monitoring:

- Business Process Monitoring

### Security Monitoring:

- Intrusion Detection
- Detecting Security Breaches
- Firewall Monitoring
- Website Content Monitoring
- Website Defacement Detection
- Website Hijack Detection

### Log Monitoring:

- Log Monitoring
- Windows Event Log Monitoring
- syslog Monitoring
- Syslog-NG Monitoring

### Network Monitoring:

- Router Monitoring
- Switch Monitoring
- Port Monitoring
- Port Status Monitoring
- Bandwidth Monitoring
- Firewall Monitoring
- Network Performance Monitoring
- Ping Monitoring
- Port Monitoring
- TCP/IP Monitoring
- SNMP Monitoring
- SNMP Traps
- Netflow Monitoring
- SFLOW Monitoring
- RMON Monitoring
- Traceroute Monitoring
- Reachability Monitoring

### Network Tools:

- MRTG Integration
- Cacti Integration
- RRDTool Integration
- ntop Integration
- Smokeping Integration

### Reporting:

- Reporting
- Availability Reports
- SLA Reports
- Performance Graphs

- Capacity Planning Reports
- Scheduled Downtime Reports
- Notification Reports
- Scheduled Reports

### Mapping And Visualization:

- Dashboards
- Map Integration
- Google Maps Integration
- Nagvis Integration
- Hypermap Integration



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