

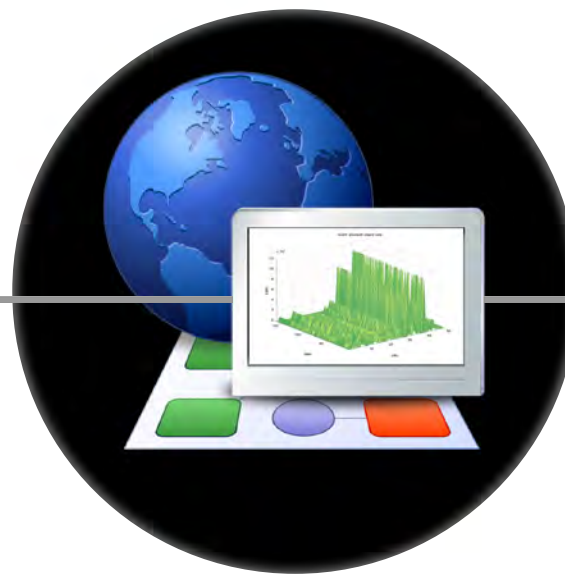
Ubiquitous Data Collector



Single lightweight stand-alone app

- ✓ No Agents
- ✓ One per Network Zone
- ✓ All Devices and Sources

Object Persistent Database



Can handle ALL DATA TYPES

- ✓ Big Data
- ✓ Lightning Fast
- ✓ Create Correlation Rules

Configurable User Interface



Each user builds their own system

- ✓ Customizable Themes
- ✓ Tabs, Dashboards & Charts
- ✓ Alerts and Report Builder

Collect, correlate and report all data types in one configurable system

OpView™ from Pervade Software leverages a completely new database architecture to deliver the most flexible monitoring system available on the market today. This award-winning solution can collect, correlate and report on all data types in a single system so you can successfully monitor security, performance, vulnerability, availability, asset and much, much more...

Business Challenge

Most monitoring systems are designed to handle a limited number of data types. One reason for this is that they are typically built on relational databases which seriously limits their ability to handle disparate data formats. This means that in order to monitor all devices and systems, organisations need to buy multiple monitoring systems (Performance, SIEM, Config, etc.).

Buying multiple systems is just the start of the problem however, staff must also learn how to configure, use and support those systems. The use of multiple systems typically involves deploying and managing multiple agents or probes which typically need updating to keep up with device firmware, OS and applications on supported devices. Even if multiple systems have been successfully deployed, correlation between the outputs of those systems must be done manually or through ad-hoc scripts.

Security monitoring is a good example of the problem. The variety of attack vectors and actors has grown beyond the point where enough intelligence can be gathered from log data alone and a SOC needs more than just a SIEM system to provide the situational awareness and the forensic analysis capabilities needed. In order to analyze the cause (log or SIEM) and the effect (availability & performance) and the event specifics (config, asset, flow & file) of a security event, specialists need maximum configurability and this just isn't possible using multiple systems.

Solution Overview

The award-winning monitoring solution OpView™ combines a unique new database architecture with a ubiquitous data collector to provide all of the functionality of multiple monitoring products in a single configurable system.

- ✓ Collect any data, from any device on any network
- ✓ Cross-datatype correlation
- ✓ Create and edit tabs, dashboards and charts
- ✓ Built-in incident management system
- ✓ Forensic analysis at lightning speeds
- ✓ Design and run comprehensive reports



Simple Deployment

Licensing and deploying OpView™ is incredibly straight forward. The Central Server can be deployed as software or as a virtual appliance and multiple Data Collectors can be deployed on remote sites. These are the only two elements of the solution. There are no device licenses, no user licenses and usage is not charged on a per-event basis, as many other systems do. The solution comes with all functionality enabled so there are no feature modules or upgrades needed. The product can be licensed on a perpetual basis plus annual support charges or on a subscription basis with full support included.

"We deployed OpView when we realised the limitations of our log monitoring system.

Since then, it has replaced five other systems and become our SOC"

John Barry, CISO Europe Middle East & Africa