



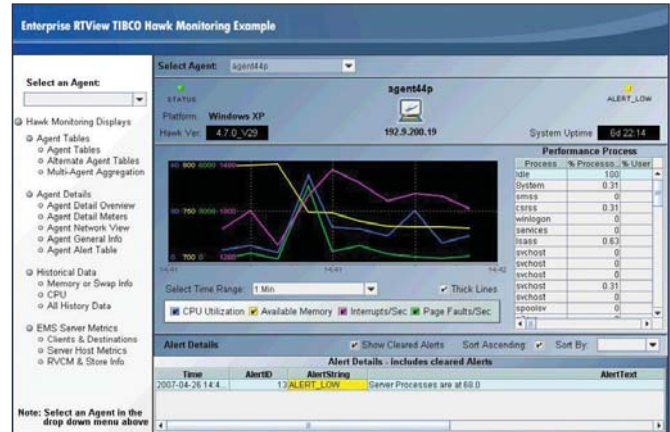
RTView™ for TIBCO®, developed by SL Corporation, is a powerful monitoring application that dramatically increases the visibility of your TIBCO infrastructure. RTView for TIBCO provides an out-of-the-box solution to help enterprises optimize their monitoring of TIBCO Enterprise Message Service™, TIBCO Hawk™ and TIBCO Rendezvous™ applications. In addition, RTView can be easily extended to create custom monitoring applications utilizing these TIBCO solutions plus others, including TIBCO BusinessEvents™, TIBCO ActiveMatrix™, and TIBCO BusinessWorks™.

RTView provides the ability to easily create real-time dashboards, configure alerts, and generate reports, making it a complete monitoring solution. Rather than simply displaying raw TIBCO data, it provides real-time analytics to aggregate data, calculate metrics, and generate other business information that is vital to the enterprise.

EXECUTIVE SUMMARY

Why RTView for TIBCO?

- Significantly enhance visibility into your TIBCO infrastructure, as well as your ability to proactively respond to emerging conditions
- Use RTView's pre-built displays out-of-the-box, or customize them and create new displays and reports to develop a custom monitoring application
- Define alert thresholds and automate responses to alert conditions
- Compare real-time data to historical trend data
- Optimize TIBCO EMS performance and stability through RTView's EMS Manager application
- Improve visibility into Hawk by viewing multiple Hawk agents and oversee your Hawk infrastructure and performance
- Ensure the success of Rendezvous-based eBusiness initiatives by viewing sets of messages as transactions and monitoring Rendezvous traffic



RTView for TIBCO includes pre-built displays which can be customized for each enterprise's specific needs.

Users can configure and deploy RTView's pre-built displays quickly and easily. RTView's Display Builder provides the ability to create additional displays or modify the pre-built ones. The Display Builder enables users to:

- Construct dashboards using more than a hundred different graphical objects such as meters, gauges, graphs, tables, and alert objects
- Define alerts as well as the action that should be taken when an alert is triggered
- Configure drilldowns to provide users with more detailed data
- Define metrics and perform aggregation using dozens of built-in functions, which can be extended with custom functions
- Configure RTView's Historian which provides the ability to perform trend analysis by comparing real-time data to historical data

RTView can be deployed via web browser as an interactive AJAX thin client, as a Java application or applet, or via an enterprise or TIBCO portal, making use of RTView's security features.



Optimize Your TIBCO EMS Communications Infrastructure

RTView for TIBCO includes the TIBCO EMS Manager application, which provides extensive functionality to monitor and administer your TIBCO EMS implementation.

- Optimize performance and eliminate bottlenecks by monitoring platform, server, transaction and message-level status and information
- Support decision makers by generating and displaying historical data and performing trend analysis
- Achieve optimal performance and reliability by proactively configuring infrastructure parameters
- Perform actions in response to exceptional conditions by configuring alerts and thresholds

Ensure the Integrity, Stability and Performance of Your Rendezvous-Based eBusiness Initiatives

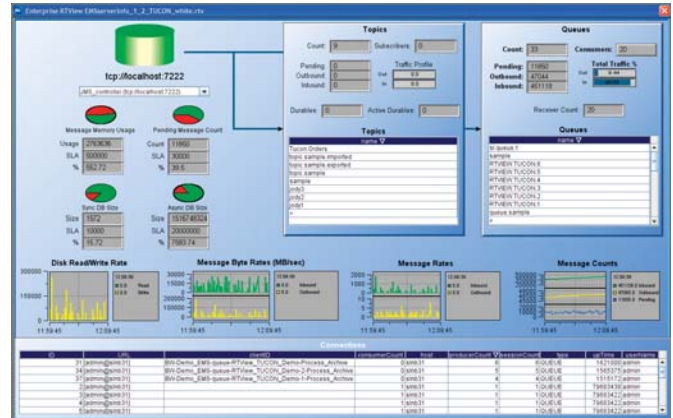
RTView for TIBCO improves Rendezvous message monitoring.

- Monitor important traffic statistics about all RV daemons on the network including top producers and consumers, detect overloaded daemons, and view charts of traffic statistics
- Auto-discover all RV daemons on a network
- Define and monitor a series of Rendezvous messages as a single transaction

Improve System Reliability by Extending Hawk

RTView for TIBCO extends TIBCO Hawk monitoring.

- Drill down to detailed agent and microagent information in real time
- Compare information from multiple agents side-by-side
- View the health and status of AMI-instrumented applications
- Deliver alerts and prompt actions – such as invoking agent commands – based on alert notifications
- Archive TIBCO metrics and analyze trends



Detailed status of a TIBCO EMS server

Application Performance Management for TIBCO Users

TIBCO users may wish to expand IT monitoring and management beyond their TIBCO infrastructure. Many SL customers have chosen to extend their TIBCO monitoring and visualization application to a broader Application Performance Management (APM) solution, delivering single-pane-of-glass visibility across TIBCO, packaged, and custom applications.

APM provides real-time situational awareness about application performance, linking the availability of applications to business-oriented services. Leveraging the broader RTView platform, TIBCO users can deliver an APM solution in order to provide:

- early detection and preventative care to reduce the number of trouble tickets
- the ability to determine root cause more quickly and have the power to fix a problem then-and-there in order to reduce the MTTR (mean time to repair)
- a comprehensive, integrated solution that reduces overall TCO and makes the goal – end-to-end application monitoring and control – attainable

For more information regarding RTView for TIBCO, or SL's APM solutions, please visit www.sl.com.

