SNMPc OnLine 2009

"The new SNMPc Online provides a clean, professional-looking and intuitive web interface that is easy to access, easy to customize and easy to understand. With SNMPc and SNMPc Online you have your total solution."

Shaun Sturby, Technical Services Manager - Optrics Engineering

SNMPc OnLine is an advanced reporting engine for the SNMPc Enterprise Network Management System. With a dynamic web based console and flexible presentation options including Microsoft Visio Graphics, pre-canned reports, and custom dashboards, SNMPc Online gives you unprecedented network visibility.

▶ **Support for Microsoft Visio Graphics**

Create highly customized graphical map representations with the Microsoft Visio drawing application. Maps are updated automatically to show device and network status.

▶ **Specialized Reporting**

Get "out-of-the-box" results with optimized report formats for network availability and latency, router and switch performance, server CPU and disk metrics, and for selected vendor's devices.

▶ **High Level Overviews**

Display multiple reports in a single Top N dashboard view. Concise one screen interface delivers network overview and "to do list" for potential network issues.
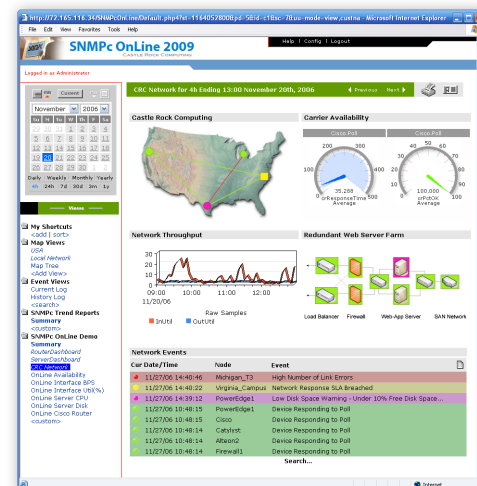
▶ **Custom Dashboards**

Mix and match information from multiple reports and devices on personalized web pages with versatile graphic elements including dials, 3d-graphs, tables, charts, event views and node lists.

▶ **Scalable Architecture**

Manage large global networks with geographic or organization based report grouping and SNMPc's distributed polling capabilities.

▶ **Multi-User Security**

Restrict capabilities and reports available to each user based on their needs and responsibilities. An ideal solution for Management Service Providers.
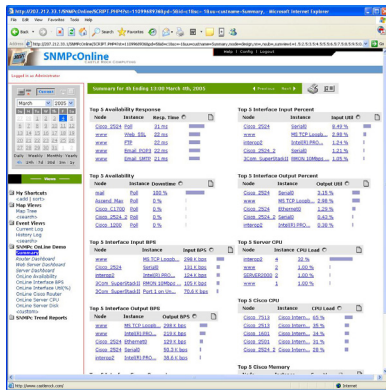

▶ **Multi-Vendor Support**

Monitor performance metrics and SNMP alerts from any SNMP v1, v2, or v3 enabled device, regardless of vendor. A future proof solution that adapts to your requirements as your network evolves.
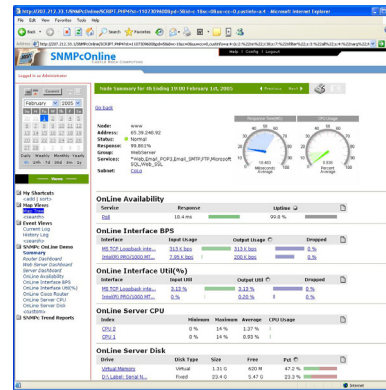
▶ **Seamless Integration**

SNMPc Enterprise node information, event logs, and existing trend reports are immediately available and updated in real time.

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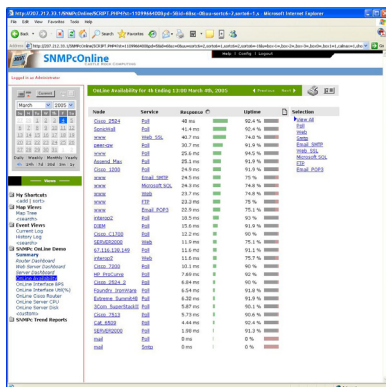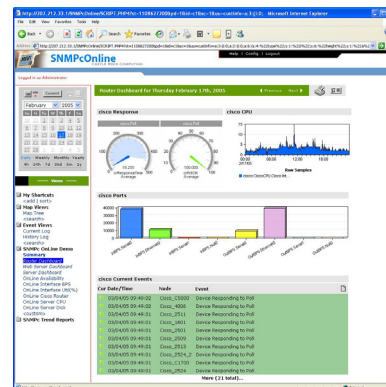
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Sample Report Styles

Top-N Report Summary

Detailed Device View

Network Availability

Custom Router Dashboard

System Requirements

Management Platform	SNMPc Enterprise 7.1.5 or above
WebServer:	Apache (included) or Microsoft IIS
Database:	Microsoft SQL Server 2005 (Express Edition included)
Platform:	Windows Vista, XP, 2008, 2003, 2000
Graphics Application:	Microsoft Visio 2003 or 2007 (optional)
CPU:	PIII 1Ghz
Memory:	1GB RAM
Disk Space:	100Gb

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