



### The Troubleshooting Pak Provides:

#### WHY THE TROUBLESHOOTING PAK?

**You rely on Group Policy to configure key security and lockdown settings on your Windows systems. Why leave that to chance?**

Group Policy is complex infrastructure, with lots of moving parts. To find out if its healthy and solve critical problems, you need the innovative **GPEXPERT™ Troubleshooting Pak**, composed of the **Health Reporter, Log Analyzer, Status Monitor & Group Policy Spy!**

These 4 innovative products work together to give you total visibility into your Group Policy infrastructure so that you know when and why Group Policy stops working on your Windows systems.



#### FEATURES



- **GPEXPERT™ Health Reporter 1.6** collects information from a variety of sources on a target Windows system and presents it to you in a concise format, with an overall “**red or green**” health status to quickly inform you if all is well. Any problems are highlighted and clickable for more information. Results can be output to Printer, PDF or Excel.
- **GPEXPERT™ Log Analyzer 1.1** lets you drill into a problem system and exposes all Group Policy-related logging in an easy-to-read format that lets you quickly locate Group Policy processing problems. In addition, the tool supports a set of diagnostic tests that verify the health of the Group Policy infrastructure for a given client and provides expert knowledge tips that help you track down the source of Group Policy problems.
- **GPEXPERT™ Group Policy Spy 1.1** is a GUI utility that watches registry policy activity in real time to help you pinpoint where a policy setting may be conflicting with your desktop or application environment. The Group Policy Spy also maps individual registry activity to the exact policy in the Administrative Templates namespace that may be causing the conflict.
- **GPEXPERT™ Status Monitor 1.1** is a desktop system tray utility that resides on all of your user’s desktops. It provides your users and help desk administrators with a quick visual way of knowing that Group Policy is functioning correctly, and can optionally report on Group Policy success and processing times to either the system tray notification area and/or the workstation’s application event log.

#### PRODUCT REQUIREMENTS



##### Operating Systems Supported for Installation:

Microsoft® Windows® XP, Microsoft® Windows® 2003, Microsoft® Windows® Vista

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Microsoft® Windows® XP, Microsoft® Windows® 2003, Microsoft® Windows® Vista

##### Memory:

Minimum 40MB free RAM

##### Hard Disk:

Minimum 30MB free disk space

##### Additional Requirements:

.Net Framework 2.0, Microsoft® Group Policy Management Console

For more information and pricing, contact:

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www.sdmsoftware.com

