

Network Flow Analysis

Michael W. Lucas

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Unlike packet sniffers that require you to reproduce network problems in order to analyze them, flow analysis lets you turn back time as you analyze your network. You'll learn how to use open source software to build a flow-based network awareness system and how to use network analysis and auditing to address problems and improve network reliability. You'll also learn how to use a flow analysis system; collect flow records; view, filter, and report flows; present flow records graphically; and use flow records to proactively improve your network. *Network Flow Analysis* will show you how to:

- Identify network, server, router, and firewall problems before they become critical
- Find defective and misconfigured software
- Quickly find virus-spewing machines, even if they're on a different continent
- Determine whether your problem stems from the network or a server
- Automatically graph the most useful data

And much more. Stop asking your users to reproduce problems. *Network Flow Analysis* gives you the tools and real-world examples you need to effectively analyze your network flow data. Now you can determine what the network problem is long before your customers report it, and you can make that silly phone stop ringing.



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