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Malware Forensics Field Guide for Windows Systems: Digital ...
Malware Forensic Field Guides Welcome Recall that in the Malware Forensic Field Guides , the Tool Box icon (—a wrench and hammer) is used to notify the reader that additional tool information is available in the Tool Box appendix at the end of each chapter, and on this companion Web site.

Home Page [malwarefieldguide.com]
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Malware Forensics Field Guide for Linux Systems: Digital ...
Mr. Malin is co-author of the Malware Forensics book series, Malware Forensics: Investigating and Analyzing Malicious Code, the Malware Forensics Field Guide for Windows Systems, and the Malware Forensics Field Guide for Linux Systems published by Syngress, an imprint of Elsevier, Inc.

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Malware Forensics Field Guide for Windows Systems: Digital ...
Along came Malware Forensics Field Guide for Linux Systems. The book lays out the information in a clear and concise manner though its easy to follow methodology. Of particular use are the supplemental components used to strengthen the methodology laid out by its authors.

Malware Forensics Field Guide for Linux Systems: Digital ...
Written by information security experts with real-world investigative experience, Malware Forensics Field Guide for Linux Systems is a "tool" with checklists for specific tasks, case studies of difficult situations, and expert analyst tips. --This text refers to the paperback edition.

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The following is an excerpt from the book Malware Forensics Field Guide for Linux Systems: Digital Forensics Field Guides written by Cameron H. Malin, Eoghan Casey and James M. Aquilina and published by Syngress.

Malware Forensics Field Guide for Linux Systems: Digital ...
172MALWARE FORENSICS FIELD GUIDE FOR LINUX SYSTEMS with unusual functions named proc_hackinitand proc_istrojaned, fp_hack, hack_listand proc_childofhidden, which demonstrates that “trojan,” “hack,” and “hidden” may be useful keywords when investigating some malware incidents.

Malware Forensics Field Guide for Linux Systems: Digital ...
James M. Aquilina, in Malware Forensics Field Guide for Windows Systems, 2012 Since the publication of Malware Forensics : Investigating and Analyzing Malicious Code in 2008, 1 the number and complexity of programs developed for malicious and illegal purposes has grown substantially.

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Written by information security experts with real-world investigative experience, Malware Forensics Field Guide for Windows Systems is a "tool" with checklists for specific tasks, case studies of difficult situations, and expert analyst tips

Malware Forensics Field Guide for Windows Systems: Digital ...
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Malware Forensics Field Guide for Linux Systems : Digital ...

Malware Forensics Field Guide for Linux Systems is a compendium of tools for computer forensics analysts and investigators, presented in a succinct outline format, with cross-references to supplemental appendices. It is designed to provide the digital investigator clear and concise guidance in an easily accessible format for responding to an incident or conducting analysis in a lab.

Malware Forensics Field Guide for Linux Systems: Digital ...
A methodology was developed to establish continuity between the analysis of each sample and guarantee that all necessary data was collected. The image documented in Fig. 1 demonstrates an extract from the book Malware Forensics Field Guide for Windows Systems, the extract details steps to analyzing malware.