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TechNet, and coauthor of the Windows Internals book series David A Solomon is coauthor of the Windows Internals book series and has taught his Windows internals class to thousands of developers and IT professionals worldwide, including Microsoft staff He is a regular speaker at Microsoft conferences, including TechNet and PDC

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lot of new information considering the incremental nature of the upgrade from Windows 60 to 61, and the minor differences between the Windows 60 (Vista and Server 2008) and Windows 61 (Windows 7 and Server 2008 R2) kernelsPart 1 prepares the reader by explaining basic concepts and giving an overview of Windows system architecture

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Windows operating system, which obviously is not an open-source system Though there already exist excellent work in describing its internals [34,39,38], there still is a lack of information about some lower level mechanisms Hence, in the following we will investigate the memory management of Windows

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1: Operating Systems Overview 13 Caching: •Important principle, performed at many levels in a computer (in hardware, operating system, software) •Information in use copied from slower to faster storage temporarily •Faster storage (cache) checked first to determine if information is there

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basic understanding of the core processes loaded by the operating system upon boot and the processes that are loaded when a user logs on This has been documented in detail in Windows Internals, 6th Edition Part 1 (Russinovich, Solomon & Ionescu, 2012a) and Part 2 (Russinovich, Solomon & Ionescu, 2012b) A summary of the critical Windows

CS 453: Operating Systems

The following books give specific details about the internals of Linux and Microsoft Windows { Linux Kernel Development by Robert Love { Microsoft Windows Internals (Part 1 and 2) (6th edition) by Mark E Russinovich and David A Solomon The following book is an excellent introduction to using the shell and writing shell scripts It

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Windows Phone 7 Internals and Exploitability Black Hat USA 2012 Tsukasa Oi | Research Engineer Part I and II • Analysis & Conclusion WINDOWS PHONE 7X 3 Is it good? Fourteenforty Research Institute, Inc • Operating System based on Windows Embedded CE 60R3 (core) and Windows Embedded Compact 7 (some features) • Strong App Sandbox

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