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Practical Reverse Engineering: X86, X64, ARM, Windows Kernel Reading a book about reverse-engineering software and systems, it's actually quite interesting and expanded my field, as you have to go down to learning basic Assembly to begin to comprehend the book.

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The ability to reverse engineer binary code is a skill of critical importance within computer security: deciding if an unknown piece of binary code is malicious and, if so, what it does. ... B. Dang, A. Gazet, and E. Bachaalany. 2014. Practical Reverse Engineering: X86, X64, ARM, Windows Kernel, Reversing Tools, and Obfuscation. Wiley. Google ...

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With 64-bit mode and the new paging mode, it supports vastly larger amounts of virtual memory and physical memory than was possible on its 32-bit predecessors, allowing programs to store larger amounts of data in memory. x86-64 also expanded general-purpose registers to 64-bit, as well extends the number of them from 8 (some of which had limited or fixed functionality, e.g. for stack ...

~~x86-64 - Wikipedia~~

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