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Attacking Network Protocols is a deep dive into network protocol security from James Forshaw, one of the world's leading bug hunters. This comprehensive guide looks at networking from an attacker's perspective to help you discover, exploit, and ultimately protect vulnerabilities.

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Imagine a bunch of very smart people constantly exploiting the least-apparent-yet-fatal bugs in well-known software. Therefore, in the spirit of learning about software vulnerabilities and exploitation, I dedicate this month's book review to read a book written by one of Project Zero's researchers, Attacking Network Protocols: A Hacker's Guide to Capture, Analysis, and Exploitation by James Forshaw ( <https://www.amazon.com/Attacking-Network-Protocols-Analysis-Exploitation/dp/1593277504> ).

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manipulate, and replay packets • Develop tools to dissect traffic and reverse engineer code to understand the inner workings of a network protocol • Discover and exploit vulnerabilities such as memory ...

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Abstract: Attacking Network Protocols is a deep dive into network protocol security from James Forshaw, one of the world's leading bug hunters. This comprehensive guide looks at networking from an attacker's perspective to help you discover, exploit, and ultimately protect vulnerabilities.

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