

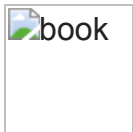
Malware Development For Ethical Hackers. First edition

 cocomelonc.github.io/book/2024/05/20/malware-dev-for-ethical-hackers.html

May 20, 2024

1 minute read

Hello, cybersecurity enthusiasts and white hackers!



Alhamdulillah, I'm pleased to announce that my book [Malware Development For Ethical Hackers](#) is available for pre-order on Amazon.

I dedicate this book to my wife, Laura, my son, Yerzhan, and my little princess, Munira, and I thank them for their inspiration, support, and patience.

I know that many of my readers have been waiting for this book for a long time, and many of us understand that perhaps I could not give comprehensive and exhaustive information on how to develop malware, but I am trying to my best for sharing my knowledge with community.

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00007FFB7F7210C3 | EB 88 | jmp ntdll.7FFB7F7210C0
7FFB7F7210B2 | 85C0 | test eax,eax | dec rcx
7FFB7F7210B4 | 78 2D | js ntdll.7FFB7F7210E3 | byte ptr ds:[rcx],0x5C
7FFB7F7210B6 | 0FB74C24 30 | movzx ecx,word ptr ss:[rsp+0x30]
7FFB7F7210BB | 48:8B5424 38 | mov rdx,qword ptr ss:[rsp+0x38]
7FFB7F7210C0 | 48:03CA | add rcx,rdx | ja ntdll.7FFB7F7210C5
7FFB7F7210C3 | EB 08 | jmp ntdll.7FFB7F7210CD | ntdll.7FFB7F7210D7
7FFB7F7210C5 | 48:FFC9 | dec rcx | inc rcx
7FFB7F7210B8 | 8039 5C | cmp byte ptr ds:[rcx],0x5C | word ptr ds:[r14+0x15],cx
7FFB7F7210C7 | 74 07 | je ntdll.7FFB7F7210D4 | word ptr ds:[r14+0x15],cx
7FFB7F7210E1 | 33C0 | cmp rcx,rdx | xor eax,eax
7FFB7F7210E3 | 48:8B | ja ntdll.7FFB7F7210C5 | rcx,qword ptr ss:[rsp+0x160]
7FFB7F7210EA | 48:33 | jmp ntdll.7FFB7F7210D7 | rcx,rdx
7FFB7F7210ED | EB CE | inc rcx | call ntdll.7FFB7F7B36C0
7FFB7F7210F2 | 48:8B | sub cx,word ptr ss:[rsp+0x38] | ptr ss:[rsp+0x2C8]
```

1ST EDITION

Malware Development for Ethical Hackers

Learn how to develop various types of malware to strengthen cybersecurity



ZHASSULAN ZHUSSUPOV

If you want to learn more about any area of science or technology, you will have to do your own research and work. There isn't a single book that will answer all of your questions about the things that interest you.

I would be glad to receive feedback and am ready for dialogue. There will be many posts about the book in the near future as it is about to be published.

I thank the entire team at Packt without whom this book would look different.

I also want to thank all the employees of the Butterfly Effect Company and MSSP Research Lab.

I will be very happy if this book helps at least one person to gain knowledge and learn the science of cybersecurity. The book is mostly practice oriented.

| All examples are practical cases for educational purposes only.

Thanks for your time happy hacking and good bye!

PS. All drawings and screenshots are mine