

Malware development book. First version

cocomelonc.github.io/book/2022/07/16/mybook.html

July 16, 2022

1 minute read

Hello, cybersecurity enthusiasts and white hackers!



Alhamdulillah, I finished writing this book today, while in the hospital with my daughter. It was quite difficult. In sha Allah everything will be fine. O Allah, Lord of the Worlds, give strength to my daughter.

Why is the book called that? **MD** - means **Malware Development**, The **MZ** signature is a signature used by the MS-DOS relocatable 16-bit EXE format and its still present in today's PE files for backwards compatibility., also **MD MZ** means **My Daughter Munira Zhassulankyzy**.

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.

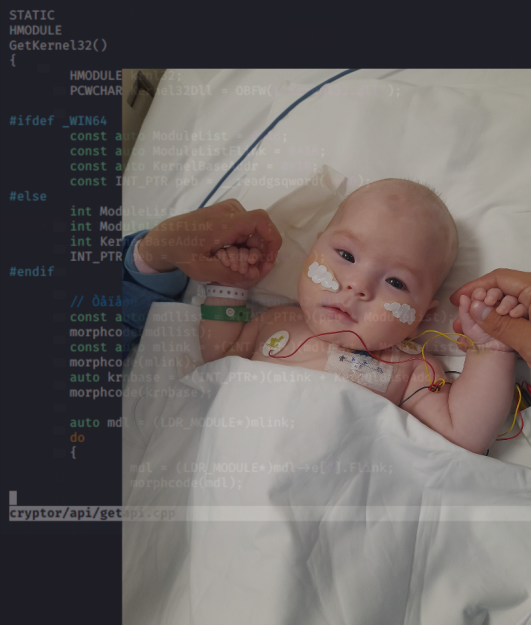
MD MZ

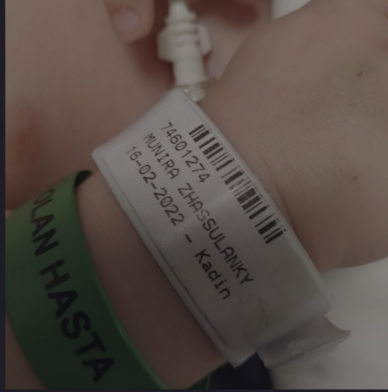
The result of self-research and investigation of malware development tricks, evasion techniques and persistence

JULY 2022

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FREE (16 USD)





MD MZ

The proceeds from the sale of this book
will be used to treat my daughter Munira

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This book is dedicated to my wife, Laura, and my children, Yerzhan and Munira. Also, thanks to everyone who is helping me through these difficult times. The proceeds from the sale of this book will be used to treat Munira, who is currently battling for her life at a hospital in Istanbul, Turkey:



The book is divided into three logical chapters:

- Malware development tricks and techniques
- AV evasion tricks
- Persistence techniques

All material in the book is based on posts from my [blog](#)

If you have questions, you can ask them on my [email](#).

My Github repo: <https://github.com/cocomelonc>

This book costs \$16 but you can pay as much as you want.

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YKW4nQUE**



Network

Bitcoin



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Expected arrival

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Expected unlock

2 network confirmations

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53df4f718f37**



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wV8qm5kMqKziKLz8ECWZENE8ZV
5JWRTJhA3RVS5rxSogRsd7z7yX2D
Mn29dR3Vfnbj



Network

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Minimum deposit

0.0000001 XMR

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[MD MZ book](#)

[MD MZ book: alternative link](#)

| 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