Part 2: Evasion Techniques

Evading detection and analysis is of utmost importance for malware, as it plays a crucial role for those with malicious intentions. In this section, we delve into different evasion techniques used by malware, such as tricks to avoid debugging, strategies to bypass virtual machines, and methods to prevent disassembly. By gaining a deep understanding of these evasion methods, you will enhance your ability to create robust malware and effective countermeasures.

This part contains the following chapters:

- **Chapter 5**, *Anti-Debugging Tricks*
- **Chapter 6**, *Navigating Anti-Virtual Machine Strategies*
- **Chapter 7**, *Strategies for Anti-Disassembly*
- **Chapter 8**, *Navigating the Antivirus Labyrinth – a Game of Cat and Mouse*