## Malware Analysis Report: "FritzFrog" CAP6137 Malware Reverse Engineering: P0x04

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1	Executive	<b>Summary</b>
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## 2 Static Analysis

## 2.1 Basic Identification

Attribute	Value
Bits	64
Endianess	Little
Operating System	
Class	
Subsystem	
Size	Bytes
Compiler Timestamp	
Compiler	
SHA256 Hash	

- 2.2 Malware Sample Family Identification
- 2.3 Binary Headers
- 2.4 A case against Packing
- 2.5 Interesting Imports
- 2.6 Interesting Code Constructs

- 3 Dynamic Analysis
- 3.1 Interesting Features
- 3.2 File System Interaction
- 3.3 Network Interaction

- 4 Indicators of Compromise
- 4.1 Host Based
- 4.2 YARA Rule

5 Appendix A: Screenshots