

TABLE OF CONTENTS

01	Exec Shellcode with Thread Hijacking	
	Intro	03
	Code	04
	POC & Detection	05
02	Exec Functions with Thread Hijacking	
	Intro	06
	Code	07
	POC & Detection	08
03	Clean Full Call Stack	
	Intro	09
	Code	10
	POC & Detection	11
04	Clean Memory Address from Call Stack	
	Intro	12
	Code	13
	POC	14
05	call stack spoofing	

TABLE OF CONTENTS

06 Process Hollowing

Intro 03

Code and PoC 05

08 Exercise

09 Conclusions