

results

COLLABORATORS							
	TITLE:						
ACTION	NAME	DATE	SIGNATURE				
WRITTEN BY		April 15, 2022					

REVISION HISTORY						
NUMBER	DATE	DESCRIPTION	NAME			

results

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Chapter 1

results

1.1 main

Safe was tested with some viruses known by xvs.library. Safe have also build in routines for recognition of HNY99/IOZ512. It also can detect infection of it's file by future viruses. The result was always OK.

- name of the virus Detection - in memory and Safe's file Results: Detection Changed instructions reported (if hunk increasing virus) Beol OK Beol2 OK Beol3 OK ______ Beol'96 OK Ebola OK jsr -x(Ay)Fungus/LSD OK Last RTS HitchHiker1.10 OK 2*move.l 4.w,a6 HitchHiker2.01 OK 2*move.l 4.w,a6; Last RTS; RTS HitchHiker3.00 OK 2*move.l 4.w,a6; Last RTS; RTS ______ OK HitchHiker4.11 HitchHiker4.23 OK HNY98 OK Last RTS HNY99/IOZ512 OK Last RTS

results 2/2

TCP new shell detecting patch was tested with net code ripped from Fungus/LSD virus. The result was also OK!

For the LoadSeg viruses the heuristic vector analyzer gives big numbers even for ${\rm HNY99/IOZ512}$ (not included in xvs), so it is good to analyze strange patches!