

































		Snort	Libsafe	Sysmon (Signal)	Sysmon (File)	CIDS (Alert Prob. > 0.5 ?)
N	lo attacks	Yes (1807,1933)	No	No	No	No attack
0	pen SSL	Yes (1881,1887)	No	Yes	R1	Yes
0	pen SSL variant	No	No	Yes	R1	Yes
A	pache Chunk	Yes (1807, 1808, 1809)	Yes	Yes	R1	Yes
S	murf 1000	Yes (499)	No	No	No	Yes
S	murf 500	No	No	No	No	No
Р	ing Flooding	Yes (523, 1322)	No	No	No	Yes
S	cript	No	No	No	Yes	Yes
Yes: De Sysmoi llegal s creating	etected. Fig n(File) is th signal detec g a file.	gures in parer e file access ction part; R1	ntheses detections The at	are the rul on part, Sys tack was no	e numb smon(Si ot succe	ers within S gnal) is the essful in





























Rules for Detection				
Component	Rule			
S1	<pre>alert udp A_IP any -> S1_IP any (var:rv1; content:OK;) net_event (rv1;)</pre>			
S2	<pre>alert udp S1_IP any -> S2_IP any (var:rv2; content:OK;) net_event (rv2;)</pre>			
В	<pre>alert udp S2_IP any -> B_IP any (var:rv3; content:OK;) net_event (rv3;)</pre>			
RME _H	(S1:SIP_OK) AND (S2:SIP_OK) AND (NOT (B:SIP_OK)) alert			



















