













Working output
+ + + Type of Analysis: SQLI
> Summary:
- Time of analysis: 00:00:01 H
- Number of vulnerabilities found: 1
- Number of vulnerable files: 1
- List of vulnerable files:
/home/user/example.php
= = = = Vulnerability n.: 1 = = = =
> Vulnerable code:
1: \$a = \$_GET['user'];
9: \$b = \$_POST['pass'];
10: \$query = "SELECT * FROM users WHERE u = '\$a' AND p = '\$b"';
<pre>11: \$r = mysql query(\$query);</pre>
> Corrected code:
1: \$a = mysql_real_escape_string(\$_GET['user']);
9: \$b = mysql_real_escape_string(\$_POST['pass']);
8

Web application	Files	Lines of	Analysis time (s)	Vuln. files	TA vulner. found	False	Real vulner.	
adminer-1.11.0	45	5 434	27	3	3	0	3	
Butterfly insecure	16	2,364	3	5	10	ő	10	
Butterfly secure	15	2,504	3	3	4	ő	4	
currentcost	3	270	Ĩ	2	4	2	2	
tmoz2mysal	6	1.000	2	0	0	0	0	
DVWA 1.0.7	310	31,407	15	12	15	8	7	
emonems	76	6,876	6	6	15	3	12	
gallery2	644	124,414	27	0	0	0	0	
getboo	199	42,123	17	30	64	9	55	
Ghost	16	398	2	2	3	0	3	
gilbitron-PIP	14	328	1	0	0	0	0	
GTD-PHP	62	4,853	10	33	111	0	111	
Hexjector 1.0.6	11	1,640	3	0	0	0	0	
Hotelmis 0.7	447	76,754	9	2	7	5	2	
Lithuanian-7.02.05-v1.6	132	3,790	24	0	0	0	0	
Measureit 1.14	2	967	2	1	12	7	5	
Mfm 0.13	7	5,859	6	1	8	3	5	
Mutillidae 1.3	18	1,623	6	10	19	0	19	
Mutillidae 2.3.5	578	102,567	63	7	10	0	10	
NeoBill0.9-alpha	620	100,139	6	5	19	0	19	
► Test with	ed 4 1.38	5 oper 0.000	n sour lines,	ce p whe	ackage ere 431 43 fals	es with vulne	n 6.70 erabili	00 files ties )

J	ust the	taint-a	analy:	sis					Full W		
	<b>–</b>		u .	n				r			
Webann	W	WAP-TA Pixy					WAP (complete)				
webapp	SQLI	XSS	FP	SQLI	XSS	FP	FN	SQLI	XSS	Corrected	
CurrentCost	3	4	2	3	5	3	0	1	4	5	
DVWA 1.0.7	4	2	2	4	0	2	2	2	2	4	
emoncms	2	6	3	2	3	0	0	2	3	5	
Measureit 1.14	1	7	7	1	16	16	0	1	0	1	
Mfm-0.13	0	8	3	0	10	8	3	0	5	5	
Multilidae 2.3.5	0	2	0	-	-	-	-	0	2	2	
SAMATE	3	11	0	4	11	1	0	3	11	14	
Vicnum15	3	1	3	3	1	3	0	0	1	1	
Wackopicko	3	5	0	-	-	-	-	3	5	8	
ZiPEC 0.32	3	0	1	3	7	8	0	2	0	2	
Total	22	46	21	20	53	41	5	14	33	47	
WAP-TA WAP-TA had an detected 5 extra accuracy of 69% and vuln than Pixy Pixy had 44%								WAP had na accuracy of 92.1%			

Webapp		Detec	Detected						
	SQLI	RFI, LFI DT/PT	SCD	OSCI	XSS	Total	FP	data mining	Corrected
currentcost	3	0	0	0	4	7	2	5	5
DVWA 1.0.7	4	3	0	6	4	17	8	9	9
emoncms	2	0	0	0	13	15	3	12	12
Measureit 1.14	1	0	0	0	11	12	7	5	5
Mfm 0.13	0	0	0	0	8	8	3	5	5
Mutillidae 2.3.5	0	0	0	2	8	10	0	10	10
OWASP Vicnum	3	0	0	0	1	4	3	1	1
SRD <sup>(1)</sup>	3	6	0	0	11	20	1	19	19
Wackopico	3	2	0	1	5	11	0	11	11
ZiPEC 0.32	3	0	0	0	4	7	1	6	6
Total	22	11	0	9	69	111	28	83	83
-	A sign of v we	ificant nur ulnerabiliti re detecte	mber ies ed	A s consic	ubse lered positiv	t was as fal /es	se	The ren were a	naining one

