Benchmark Info			Parf Performance						FDMT Performance	
Name	LOC	Source	5# T	5# A	15# T	15# A	30# T	30# A	$\overline{\mathrm{Time}(\mathrm{s})}$	Alarms
khash	660	OSCS	19.77	<u>2</u>	4.66	2	53.39	2	0.79	
semver	1532	OSCS	292.10	26	862.65	$\underline{22}$	1483.06	25	145.63	$\underline{22}$
CWE121	274	$\operatorname{Juliet}$	6.18	<u>1</u>	6.17	1	6.67	1	0.28	<u>1</u>
CWE126	256	$\operatorname{Juliet}$	5.98	1	5.88	<u>1</u>	5.95	1	0.28	<u>1</u>
$code\_1974$	645	the-stack	145.65	$\underline{2}$	880.82	2	1090.95	2	9.03	2
twe et nacl-usable	1204	OSCS	290.26	26	889.93	<u>26</u>	1471.36	25	27.34	<u>26</u>
icpc	1302	OSCS	293.96	1	891.27	1	1070.90	1	4.76	5
jsmn	813	OSCS	325.89	1	572.91	1	1073.92	1	29.38	28
kilo	1276	OSCS	300.78	446	893.81	448	1487.97	440	3124.13	424
solitaire	338	OSCS	297.71	18	896.91	18	1427.03	18	14.01	21
$code\_2819$	119	the-stack	266.28	36	879.13	36	1499.77	36	9.45	59
code_3401	293	the-stack	266.23	10	882.39	10	1484.71	10	32.49	11