

[h] option	option	CloneProject	Original Project	
		id	projectName	summary
		1	zstd	Compression library (v1.5.1)
		2	radare2	Reverse engineering framework (5.5.4)
		3	nginx	HTTP and reverse proxy server (1.21.5)
		4	mimikatz	Windows penetration test tool (2.2.0-20210810-2)
		5	goaccess	Real-time web log analyzer (v1.5.4)
		6	micropython	Programming language interpreter (v1.17)
		7	bcc	BPF (Berkeley Package Filter) creation tool (v0.23.0)
		8	Nuklear	Cross-platform GUI library (4.9.5)
		9	nnn	Terminal file manager (v4.4)
		10	timescaledb	Time-series SQL database (2.5.1)
[h] Target projects		11	hashcat	Password recovery utility (6.2.5)
		12	nginx-rtmp-module	nginx media streaming server module (v1.2.2)
		13	qmk_firmware	Keyboard firmware (0.15.13)
		14	tengine	Web server (extended from nginx) (2.3.3)
		15	twemproxy	KVS proxy (0.5.0)
		16	ish	iOS Linux shell (1.2.3)
		17	skynet	Online game framework (v1.5.0)
		18	robotjs	Desktop automation library (v0.6.0)
		19	brothli	Compression library (v1.0.9)
		20	tig	Text-mode git interface (2.5.5)
		21	kcp	Protocol implementation (1.7)
		22	reactos	Operating system (0.4.14)
		23	openwrt	Operating system (v21.02.1)
			projectName	ecFiles
			radare2	1257 631 4445 0.4247469066366704
			ish	108 108 461 0.4685466377440347
[h] Target project files			goaccess	35 35 119 0.5882352941176471
			brothli	33 60 369 0.25203252032520324
			nnn	2 8 113 0.08849557522123894
			nginx	230 113 499 0.687374749498998
			projectName	sum fileNum
			radare2	730700 1257 581.304693715195
			ish	24033 108 222.52777777777777
[h] C file loc			goaccess	31494 35 899.8285714285714
			brothli	21035 33 637.4242424242424
			nnn	8843 2 4421.5
			nginx	190635 230 828.8478260869565
			project	namefile num
			radare2	957 20020 27.421 4.0 17174.409131.051
			nginx	178 1489 10.618 3.0 338.283 18.392
[h] defined macro per file info			goaccess	19 389 21.79 4.0 3023.51 54.99
			nnn	9 4193 467.2 10.0 1505941.7 1227.2
			ish	116 1543 15.302 3.0 1444.717 38.009
			brothli	69 330 7.35 2.0 259.41 16.11
			project	namefile num
			radare2	1727 30105 3492.5298 4006.0 3884546.90631970.925
			nginx	339 26256 5545.041 5708.0 2369479.998 1539.31
[h] available macro per file info			goaccess	39 4181 1965.56 2004.0 688511.88 829.77
			nnn	9 9324 1802.7 1310.0 2323377.5 1524.3
			ish	167 9064 2077.832 1638.0 1498494.49 1224.13
			brothli	88 2336 936.82 1018.0 120950.86 347.78

	project namefile numvariety of macro num				mean	median	variance	stdev
	project name	file num	variety	of macro num	mean	median	variance	stdev
[h] whole macro per file info	radare2	1727		30411	3519.2693	4040.0	3945235.0868	1986.2616
	nginx	339		26331	5590.44	5758.0	2400397.176	1549.322
	goaccess	39		4207	1978.69	2028.0	701428.27	837.51
	nnn	9		9348	1805.9	1312.0	2334693.1	1528.0
	ish	167		9152	2083.994	1640.0	1509681.898	1228.691
	brotli	88		2432	946.72	1022.0	125531.7	354.3
	project namefile numvariety of macro num				mean	median	variance	stdev
	project name	file num	variety	of macro num	mean	median	variance	stdev
[h] used macro per file info	radare2	1339		6183	12.344	7.0	624.342	24.987
	nginx	271		1006	20.882	16.0	423.653	20.583
	goaccess	30		304	15.5	7.0	314.4	17.73
	nnn	3		270	92.7	11.0	21772.3	147.6
	ish	121		828	14.23	7.0	354.83	18.84
	brotli	62		129	5.08	2.0	48.5	6.96
	project namefile numtarget file num				rate			
	project name	file num	target	file num	rate			
[h] frequency of macro use file in each project	radare2	1888		1339	0.7092			
	nginx	343		271	0.7901			
	goaccess	70		30	0.4286			
	nnn	10		3	0.3			
	ish	216		121	0.5602			
	brotli	93		62	0.6667			
	project namefile numtarget file num				rate			
	project name	file num	target	file num	rate			
[h] appearance of define directive in each project	radare2	1888		957	0.5069			
	nginx	343		178	0.519			
	goaccess	70		19	0.2714			
	nnn	10		9	0.9			
	ish	216		116	0.537			
	brotli	93		69	0.7419			