option
CloneProjectOriginal Project

[h] Target projects

id	projectName	summary	c
1	zstd	Compression library (v1.5.1)	791626dfb92acf4a
2	radare2	Reverse engineering framework (5.5.4)	1703da75e247871
3	nginx	HTTP and reverse proxy server (1.21.5)	3a7d332aef234d3
4	mimikatz	Windows penetration test tool (2.2.0-20210810-2)	7f02230226b0459
5	goaccess	Real-time web log analyzer (v1.5.4)	72876319542c257
6	micropython	Programming language interpreter (v1.17)	7c54b6428058a23
7	bcc	BPF (Berkeley Package Filter) creation tool (v0.23.0)	67f59ee80fcf5dee
8	Nuklear	Cross-platform GUI library (4.9.5)	3e91905e82c3cad
9	nnn	Terminal file manager (v4.4)	65eddfe7b9f02f6
10	timescaledb	Time-series SQL database (2.5.1)	a2530ab5f251ba9
11	hashcat	Password recovery utility (6.2.5)	fe1d3f95bb1d323
12	nginx-rtmp-module	nginx media streaming server module (v1.2.2)	23e1873aa62acb5
13	qmkFirmware	Keyboard firmware (0.15.13)	7c186ebb974b4bb
14	tengine	Web server (extended from nginx) (2.3.3)	ae3ff4619d133ff1
15	twemproxy	KVS proxy (0.5.0)	894d78378c07206
16	ish	iOS Linux shell (1.2.3)	f5dabd67f6bb46f
17	skynet	Online game framework (v1.5.0)	38e5b1ca1ca4c0e
18	robotjs	Desktop automation library (v0.6.0)	99021d82cea1fe1
19	brotli	Compression library (v1.0.9)	e61745a6b7add50
20	tig	Text-mode git interface (2.5.5)	72187884af29085
21	kcp	Protocol implementation (1.7)	38e0c9366e4a72
22	reactos	Operating system (0.4.14)	9963bba88bdca85
23	openwrt	Operating system (v21.02.1)	b4d7885af70a42d

[h] Target project files

projectName	cFiles	hFiles	allFiles	targetRate
radare2	1257	631	4445	0.4247469066366704
ish	108	108	461	0.4685466377440347
goaccess	35	35	119	0.5882352941176471
brotli	33	60	369	0.25203252032520324
nnn	2	8	113	0.08849557522123894
nginx	230	113	499	0.687374749498998

[h] C file loc

projectName	sum	fileNum	average
radare2	730700	1257	581.304693715195
ish	24033	108	222.52777777777777
goaccess	31494	35	899.8285714285714
brotli	21035	33	637.4242424242424
nnn	8843	2	4421.5
nginx	190635	230	828.8478260869565

fileId	id	macroId	name	path
2664	1704	1704	sqlite3.c	project/mimikatz/modules/sqlit
648	510	510	riscv-opc.c	project/radare2/libr/asm/arch/riscv/r
1035	396	396	elf.c	project/radare2/libr/bin/format/el
936	324	324	dwarf.c	project/radare2/libr/bin/dwar
4744	263	263	nnn.c	project/nnn/src/nnn.c
577	175	175	mips-dis.c	project/radare2/libr/asm/arch/mips/gnu
1568	160	160	$dwarf_process.c$	project/radare2/libr/anal/$dwarf_pro$
2268	134	134	$ngx_http_upstream.c$	project/nginx/src/http/ngx_http_upst
581	134	134	tricore-dis.c	project/radare2/libr/asm/arch/tricore/gnu
2267	132	132	$ngx_http_core_module.c$	project/nginx/src/http/$ngx_http_core_m$
1157	116	116	apprentice.c	project/radare2/libr/magic/apprer
946	114	114	pe.c	project/radare2/libr/bin/format/p
1380	111	111	tccgen.c	project/radare2/libr/parse/c/tccg
448	107	107	xtensa-modules.c	project/radare2/libr/asm/arch/xtensa/gnu/x
1581	106	106	flirt.c	project/radare2/libr/anal/flirt
2699	97	97	sqlite3.h	project/mimikatz/modules/sqlit
23455	96	96	tty.c	project/ish/fs/tty.c
822	95	95	$core_java.c$	project/radare2/libr/core/p/$core_j$
552	93	93	ppc-opc.c	project/radare2/libr/asm/arch/ppc/gnu
23484	90	90	errno.c	project/ish/kernel/errno.c

Caption (left of table): [h] used$_macro_count per files$

project name	file num	variaty of macro num	mean	median	variance	stdev
radare2	957	20020	27.421	4.0	17174.409	131.051
nginx	178	1489	10.618	3.0	338.283	18.392
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
brotli	69	330	7.35	2.0	259.41	16.11

Caption (left of table): [h] defined macro per file info

project name	file num	variaty of macro num	mean	median	variance	stdev
radare2	1727	30105	3492.5298	4006.0	3884546.906	31970.925
nginx	339	26256	5545.041	5708.0	2369479.998	1539.31
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
brotli	88	2336	936.82	1018.0	120950.86	347.78

Caption (left of table): [h] available macro per file info

project name	file num	variaty of macro num	mean	median	variance	stdev
radare2	1727	30411	3519.2693	4040.0	3945235.086	81986.2616
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

Caption (left of table): [h] whole macro per file info

project name	file num	variaty of macro num	mean	median	variance	stdev
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

Caption (left of table): [h] used macro per file info