

Crawler	Data Web		Eff ciency			
	Micro Recall	Runtime (in s)	Micro Recall	Runtime (in s)	CPU (in s)	RAM (in GB)
LDSpider (T8)	0.00	67	–	–	–	–
LDSpider (T16)	0.00	73	–	–	–	–
LDSpider (T32)	0.00	74	–	–	–	–
LDSpider (T1,FS)	0.31	1 798	1.00	1 847	627.2	1.8
LDSpider (T8,FS)	0.30	1 792	1.00	1 717	658.9	5.2
LDSpider (T16,FS)	0.31	1 858	1.00	1 753	1 677.1	1.6
LDSpider (T32,FS)	0.31	1 847	1.00	1 754	1 959.1	4.0
LDSpider (T32,FS,LBS)	0.03	66	0.01	56	–	–
Squirrel (W1)	0.98	6 663	1.00	12 051	1 096.7	3.5
Squirrel (W3)	0.98	2 686	1.00	4 096	992.0	7.7
Squirrel (W9)	0.98	1 412	1.00	1 500	652.0	16.6
Squirrel (W18)	0.97	1 551	1.00	893	424.0	24.0