

ontology	rule	dlvhex(s)	old rewriting(s)	dlv-1(s)	clingo-1	rewriting(s)	dlv-2(s)
ontology/U00-14.owl	rules/lubm_0.elp	98.8	7.2	10.6	6.3	6.4	12.2
ontology/U00-14.owl	rules/lubm_1.elp	5	6.8	6.2	4	6.5	8.1
ontology/U00-14.owl	rules/lubm_6.elp	5	12.1	40.2	23.2	6.7	42.4
ontology/U00-14.owl	rules/lubm_2.elp	5	6.9	6	3.8	6.9	7.7
ontology/U00-14.owl	rules/lubm_7.elp	5	13.3	60.6	35.2	6.5	59.6
ontology/U00-14.owl	rules/lubm_4.elp	5	7	6.4	4	6.7	7.9
ontology/U00-14.owl	rules/lubm_5.elp	5	7.6	12.3	7.9	6.6	22.6
ontology/U00-14.owl	rules/lubm_3.elp	5	6.7	6.2	3.8	6.4	8
ontology/U00-00.owl	rules/lubm_0.elp	0.1	2.2	0.4	0.3	2.1	0.5
ontology/U00-00.owl	rules/lubm_1.elp	0.1	2.2	0.4	0.3	2.2	0.5
ontology/U00-00.owl	rules/lubm_6.elp	0.1	2.7	2.7	1.7	2.1	2.4
ontology/U00-00.owl	rules/lubm_2.elp	0.1	2.3	0.4	0.3	2.2	0.5
ontology/U00-00.owl	rules/lubm_7.elp	0.1	3	4.1	2.6	2.2	3.4
ontology/U00-00.owl	rules/lubm_4.elp	0.1	2.1	0.4	0.3	2.1	0.5
ontology/U00-00.owl	rules/lubm_5.elp	0.1	2.2	0.8	0.6	2.2	1.3
ontology/U00-00.owl	rules/lubm_3.elp	0.1	2.3	0.4	0.3	2.1	0.5

Table 1: Evaluation of camus_idmus on DC Benchmark