First test results SCHEMALESS 15x	Define table	Def humber ^A	Det number®	Def number ^C	ndet number A	Index numbers	Index numberC	Return Helio	Cleafe 30H	select 304	Find matches	find natches atial	Delete 304	Remove table															
															v1.5.5 RocksDB	0.709							0.301	1309.039	499.744	582.238	581.670	2715.963	153.499
															v1.5.5 In-memory	1.013							0.043	654.921	138.150	162.068	162.002	373.926	0.572
v2.0.1 RocksDB	0.998							0.162	1206.672	202.447	295.532	290.303	827.472	17.272															
v2.0.1 SurrealKV													5minutes																
v2.0.1 In-memory	0.829							0.041	926.919	209.987	297.950	295.536	505.858	0.594															
SCHEMAFULL 15x																													
v1.5.5 RocksDB	0.774	0.639	0.570	0.563				0.163	1310.546	155.905	176.763	178.299	832.840	25.202															
v1.5.5 In-memory	0.545	0.432	0.400	0.394				0.026	690.822	133.847	157.419	156.395	355.160	0.530															
v2.0.1 RocksDB	0.827	0.630	0.595	0.564				0.133	1368.287	210.967	286.768	285.455	902.331	23.942															
v2.0.1 SurrealKV																													
v2.0.1 In-memory	0.605	0.501	0.440	0.414				0.036	1046.302	204.611	295.298	291.535	511.918	1.858															
WITH INDEX 30x																													
v1.5.5 RocksDB	1.019	4.725	4.298	4.359	5.963	4.202	4.101	0.050	3680.106	159.464	182.331	181.500	3845.661	147.810															
v1.5.5 In-memory	0.646	0.471	0.407	0.387	0.401	0.379	0.383	0.051	1233.796	133.584	159.366	158.251	898.992	1.462															
v2.0.1 RocksDB	0.894	17.238	16.998	16.818	18.033	18.045	16.321	0.057	4265.131	255.242	356.849	349.077	4471.448	183.118															
v2.0.1 SurrealKV																													
v2.0.1 In-memory	0.786	0.624	0.445	0.452	0.495	0.462	0.448	0.040	1855.748	207.626	296.128	291.627	1343.944	6.911															