

dk-matura-03_Dataset_1

	__Total	__Big Files	__DB Test	__File System	__Loop Test	__Math Test	__URL Call test
Average	50.738335	9.6043882	27.748447	10.105737	0.069148	0.0409298	3.169685
1545159030	66.283816	11.536867	33.961957	17.305192	0.071192	0.0512691	3.3573391
1545159096	63.012978	8.9961891	34.31059	16.378815	0.0683391	0.0518489	3.207196
1545159159	74.701254	10.579483	43.282897	17.674852	0.0684431	0.0378759	3.057703
1545159234	66.282362	9.4555731	32.760069	20.773116	0.0685029	0.0381088	3.1869929
1545159300	69.733734	10.678592	40.791814	15.128372	0.068171	0.0378568	3.028928
1545159370	68.895616	9.8548648	40.097548	15.610177	0.0683331	0.0385959	3.2260969
1545159439	66.366839	7.1470292	38.695745	17.281678	0.070097	0.050838	3.1214521
1545159506	73.553849	10.216499	44.166582	15.889044	0.07022	0.0365491	3.1749551
1545159579	72.294807	9.480552	41.892628	17.704633	0.068311	0.0415289	3.1071539
1545159651	224.20081	22.435116	181.88488	16.636409	0.0722208	0.0474639	3.1247232
1545159876	215.78725	30.492359	169.98917	11.868813	0.070683	0.0382879	3.3279319
1545160092	61.190039	10.229016	31.700217	16.038647	0.069139	0.041486	3.1115339
1545160153	128.64009	14.165887	89.436944	21.812024	0.0700681	0.0391309	3.1160378
1545160282	118.41281	13.520337	81.068067	20.27669	0.069798	0.1574681	3.320447
1545160401	144.76323	20.128294	97.308153	24.01768	0.0695791	0.056782	3.1827419
1545160546	118.46464	20.155686	77.754231	15.119127	0.0705841	0.038902	5.3261089
1545160664	40.007263	9.659766	17.851221	9.001292	0.07127	0.0422878	3.3814261
1545160704	46.540258	10.656033	19.508478	12.986843	0.0712779	0.0380712	3.2795551
1545160751	41.559396	9.781441	17.868206	10.421077	0.07005	0.0477421	3.3708799
1545160793	46.709469	15.207577	20.615822	7.6485441	0.069401	0.037436	3.1306889
1545160839	40.225495	9.2903371	17.188935	10.089549	0.06885	0.0497701	3.538054
1545160880	25.963958	6.430027	7.575145	8.804311	0.0698099	0.0371368	3.047528
1545160906	26.012687	6.7462621	7.9723611	8.0582581	0.0719268	0.0354929	3.128386
1545160932	21.423422	6.3652101	6.754473	5.1850748	0.0683379	0.0343862	3.0159402
1545160956	24.762921	9.4949319	6.911824	5.2359111	0.0721922	0.035841	3.0122211
1545160981	22.584506	7.88855	6.446605	5.206413	0.0692761	0.0352261	2.938436
1545161004	24.502051	7.1362689	6.463845	7.798342	0.0687058	0.0350389	2.99985
1545161028	24.206033	6.349297	6.5956042	8.0859001	0.068764	0.0353112	3.071156
1545161053	23.974295	6.4694541	6.6646528	7.6875319	0.0676851	0.0348432	3.050128
1545161077	23.996533	6.3661749	6.6481988	7.8462338	0.0673509	0.034507	3.0340672
1545161101	23.931427	6.3557398	9.1963382	5.2463341	0.067456	0.040616	3.0249431
1545161125	24.318719	6.555285	6.649488	7.9807241	0.0685549	0.0359471	3.0287201
1545161150	24.072231	6.4115989	6.6484702	7.825608	0.069283	0.0357039	3.081567
1545161174	24.120524	6.3633211	9.340553	5.2604229	0.0662951	0.034869	3.055063
1545161199	24.119787	6.3733909	9.295315	5.2660849	0.0716319	0.0362589	3.077105
1545161223	23.905729	6.364846	9.1713929	5.2529142	0.067328	0.0354459	3.0138021
1545161247	24.06838	6.355588	9.3295999	5.2582409	0.0660398	0.0345559	3.0243559
1545161271	24.151666	6.371928	9.2934511	5.357635	0.0676641	0.0357502	3.025238
1545161296	21.322107	6.3483639	6.6420979	5.224633	0.0687091	0.0344791	3.003824
1545161320	24.450123	8.9365571	7.0617912	5.291801	0.066865	0.0348461	3.0582631
1545161344	23.361258	8.930268	5.896132	5.3487198	0.068239	0.036052	3.081847
1545161368	23.092829	8.9054952	5.7832639	5.194026	0.0688391	0.0354769	3.1057279
1545161391	23.744606	6.4284999	8.4035828	5.6949611	0.068773	0.034992	3.1137972
1545161415	23.128029	6.377893	8.1533289	5.3810611	0.0681732	0.0349801	3.1125929
1545161438	23.090705	8.927393	5.646966	5.3110421	0.069011	0.0351071	3.101186
1545161462	20.725179	6.435729	5.750849	5.3120761	0.06832	0.0353611	3.122844
1545161485	23.470906	6.3333161	8.5538602	5.3172779	0.068182	0.0346322	3.1636381
1545161509	24.157133	6.4633622	9.0173559	5.409059	0.0696521	0.0347171	3.162987
1545161534	24.209872	8.989064	6.5904632	5.449558	0.0704222	0.0351648	3.0751998
1545161558	24.423142	9.0780969	6.8311789	5.3341401	0.069381	0.034452	3.0758929