Query Type	Notes of mode of usage	Cache Size (Per Node)	No. of Objects	No. of Nodes	No. of Backups	Individual Measurement (all in milli secs)										Average	Median
						1	2	3	4	5	6	7	8	9	10		
getPersonsFromBangalore	Retrieves all matched data as collection	10000	5000	2	1	639	414	462	416	399	353	383	436	484	626	461.2	426
getPersonsFromBangalore	Retrieves all matched data as collection	10000	5000	3	1	619	378	368	432	472	384	606	767	763	973	576.2	539
getPersonsFromBangalore	Retrieves all matched data as collection	10000	5000	4	1	627	441	382	413	550	710	895	955	841	1215	702.9	668.5
getPersonsFromBangalore	Retrieves all matched data as collection	10000	8000	2	1	869	730	447	471	442	505	574	821	752	1564	717.5	652
getPersonsFromBangalore	Retrieves all matched data as collection	10000	8000	3	1	1004	724	832	925	1732	1710	1987	338	307	483	1004.2	878.5
getPersonsFromBangalore	Retrieves all matched data as collection	10000	8000	4	1	969	588	1008	1275	1294	900	387	418	780	930	854.9	915
getPersonsFromBangalore	Retrieves all matched data as collection	10000	12000	2	1	1280	592	568	609	704	1057	1389	1144	353	562	825.8	656.5
getPersonsFromBangalore	Retrieves all matched data as collection	10000	12000	3	1	1091	943	1014	766	554	693	1062	1206	1489	3552	1237	1038
getPersonsFromBangalore	Retrieves all matched data as collection	10000	12000	4	1	1391	959	865	1415	2444	717	599	1145	1583	1606	1272.4	1268
getHigherHalfSalariedPersons	Retrieves all matched data as collection	10000	5000	2	1	952	811	751	779	711	599	643	509	595	762	711.2	731
getHigherHalfSalariedPersons	Retrieves all matched data as collection	10000	5000	3	1	1049	758	1034	1751	1599	2456	1757	441	760	745	1235	1041.5
getHigherHalfSalariedPersons	Retrieves all matched data as collection	10000	5000	4	1	981	738	1057	1491	1986	2436	2823	3279	2743	399	1793.3	1738.5
getHigherHalfSalariedPersons	Retrieves all matched data as collection	10000	8000	2	1	1638	845	1022	1281	1421	598	734	782	1891	1995	1220.7	1151.5
getHigherHalfSalariedPersons	Retrieves all matched data as collection	10000	8000	3	1	1581	1443	887	951	2515	1910	574	994	2136	3596	1658.7	1512
getHigherHalfSalariedPersons	Retrieves all matched data as collection	10000	8000	4	1	1542	2561	864	1375	2396	3810	1333	975	1721	2921	1949.8	1631.5
getHigherHalfSalariedPersons	Retrieves all matched data as collection	10000	12000	2	1	1729	1279	1675	1284	1069	1821	3043	728	1011	1544	1518.3	1414
getHigherHalfSalariedPersons	Retrieves all matched data as collection	10000	12000	3	1	2062	2282	1113	1995	5309	3404	1320	3078	3582	838	2498.3	2172
getHigherHalfSalariedPersons	Retrieves all matched data as collection	10000	12000	4	1	2348	2436	5657	1080	3127	4523	3137	1870	3862	3971	3201.1	3132
getFirstTenHigherHalfSalariedPersons	Retrieves using iterator	10000	5000	2	1	966	871	774	855	857	503	530	430	453	759	699.8	766.5
getFirstTenHigherHalfSalariedPersons	Retrieves using iterator	10000	5000	3	1	1015	760	973	1185	1913	1345	374	575	846	656	964.2	909.5
getFirstTenHigherHalfSalariedPersons	Retrieves using iterator	10000	5000	4	1	1040	773	1199	1394	1810	2395	2580	1036	369	677	1327.3	1119.5
getFirstTenHigherHalfSalariedPersons	Retrieves using iterator	10000	8000	2	1	1054	1123	1292	1043	763	1140	2325	4368	1359	504	1497.1	1131.5
getFirstTenHigherHalfSalariedPersons	Retrieves using iterator	10000	8000	3	1	1381	1356	932	1226	2791	1044	911	1341	2667	4240	1788.9	1348.5
getFirstTenHigherHalfSalariedPersons	Retrieves using iterator	10000	8000	4	1	1187	2457	3232	4311	1203	853	1907	2054	3055	728	2098.7	1980.5
getFirstTenHigherHalfSalariedPersons	Retrieves using iterator	10000	12000	2	1	1493	1411	3245	1167	2504	4924	810	2206	4264	6234	2825.8	2355
getFirstTenHigherHalfSalariedPersons	Retrieves using iterator	10000	12000	3	1	1414	2632	1745	3779	1463	2868	5073	2578	1777	4233	2756.2	2605
getFirstTenHigherHalfSalariedPersons	Retrieves using iterator	10000	12000	4	1	1545	3587	1182	3657	4268	1707	3211	4899	1118	2904	2807.8	3057.5
getCountOfPersonsFromBangalore	Uses the remote and local reducer	10000	5000	2	1	469	129	156	150	110	139	92	88	101	102	153.6	119.5
getCountOfPersonsFromBangalore	Uses the remote and local reducer	10000	5000	3	1	504	191	163	157	145	111	118	160	114	147	181	152
getCountOfPersonsFromBangalore	Uses the remote and local reducer	10000	5000	4	1	515	239	179	164	172	159	108	123	126	184	196.9	168
getCountOfPersonsFromBangalore	Uses the remote and local reducer	10000	8000	2	1	539	262	169	235	162	125	160	107	344	109	221.2	165.5
getCountOfPersonsFromBangalore	Uses the remote and local reducer	10000	8000	3	1	666	227	249	190	280	173	147	126	146	167	237.1	181.5
getCountOfPersonsFromBangalore	Uses the remote and local reducer	10000	8000	4	1	706	283	190	259	158	150	313	139	195	130	252.3	192.5
getCountOfPersonsFromBangalore	Uses the remote and local reducer	10000	12000	2	1	653	272	355	234	187	216	163	184	166	152	258.2	201.5
getCountOfPersonsFromBangalore	Uses the remote and local reducer	10000	12000	3	1	893	351	286	341	219	255	240	251	256	233	332.5	255.5
getCountOfPersonsFromBangalore	Uses the remote and local reducer	10000	12000	4	1	902	285	343	412	368	287	164	190	302	229	348.2	294.5
getCountOfHigherHalfSalariedPersons	Uses the remote and local reducer	10000	5000	2	1	605	274	278	200	213	137	187	149	175	182	240	193.5
getCountOfHigherHalfSalariedPersons	Uses the remote and local reducer	10000	5000	3	1	763	316	254	290	272	146	166	230	218	260	291.5	257
getCountOfHigherHalfSalariedPersons	Uses the remote and local reducer	10000	5000	4	1	841	298	315	258	304	269	241	146	150	211	303.3	263.5
getCountOfHigherHalfSalariedPersons	Uses the remote and local reducer	10000	8000	2	1	872	396	320	298	286	245	353	321	397	140	362.8	320.5
getCountOfHigherHalfSalariedPersons	Uses the remote and local reducer	10000	8000	3	1	916	431	443	267	316	349	335	323	224	293	389.7	329
getCountOfHigherHalfSalariedPersons	Uses the remote and local reducer	10000	8000	4	1	1045	496	365	483	303	295	412	326	319	266	431	345.5
getCountOfHigherHalfSalariedPersons	Uses the remote and local reducer	10000	12000	2	1	983	508	290	393	500	406	288	199	133	138	383.8	341.5
getCountOfHigherHalfSalariedPersons	Uses the remote and local reducer	10000	12000	3	1	1131	756	441	506	573	530	380	202	247	155	492.1	473.5
getCountOfHigherHalfSalariedPersons	Uses the remote and local reducer	10000	12000	4	1	1244	599	687	428	502	567	494	430	507	370	582.8	504.5

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						1	2	3	4	5	6	7	8	9	10		