

検証1回目：サーバーログ（DB処理）

最初の開始から		00:00:10.898	後に、最後の処理が実行されている			
	S 30					
0	E 30	事業所コード	②③ 日時（昇順）	メッセージ	事業所	ユーザ
1	S	750M1052	02/15 08:30:00.811	load59:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	750M1052	load59
2	S	580M2095	02/15 08:30:00.811	load73:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	580M2095	load73
3	S	420M748	02/15 08:30:00.812	load52:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	420M748	load52
4	S	550M1178	02/15 08:30:00.812	load70:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	550M1178	load70
5	S	550M3009	02/15 08:30:00.812	load71:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	550M3009	load71
6	S	600M4035	02/15 08:30:00.812	load75:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	600M4035	load75
7	S	500M1070	02/15 08:30:00.841	load63:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	500M1070	load63
8	S	600M5061	02/15 08:30:00.901	load80:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	600M5061	load80
9	S	500M1028	02/15 08:30:01.913	load62:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	500M1028	load62
10	S	500M3048	02/15 08:30:02.899	load66:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	500M3048	load66
11	S	420M916	02/15 08:30:03.899	load51:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	420M916	load51
12	S	600M1038	02/15 08:30:04.900	load74:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	600M1038	load74
13	S	500M9158	02/15 08:30:05.899	load67:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	500M9158	load67
12	00:05.817	E 420M748	02/15 08:30:06.629	load52:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	420M748	load52
13	S	500M1026	02/15 08:30:06.735	load61:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	500M1026	load61
14	S	550M1013	02/15 08:30:06.902	load68:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	550M1013	load68
13	00:06.933	E 550M3009	02/15 08:30:07.745	load71:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	550M3009	load71
14	S	750M1051	02/15 08:30:07.786	load58:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	750M1051	load58
15	S	440M1300	02/15 08:30:07.901	load56:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	440M1300	load56
16	S	500M3001	02/15 08:30:08.903	load65:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	500M3001	load65
15	00:08.413	E 580M2095	02/15 08:30:09.224	load73:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	580M2095	load73
16	S	600M4245	02/15 08:30:09.260	load78:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	600M4245	load78
15	00:05.550	E 420M916	02/15 08:30:09.449	load51:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	420M916	load51
14	00:08.654	E 600M4035	02/15 08:30:09.466	load75:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	600M4035	load75
15	S	600M4097	02/15 08:30:09.473	load76:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	600M4097	load76
14	00:08.664	E 750M1052	02/15 08:30:09.475	load59:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	750M1052	load59
13	00:08.677	E 550M1178	02/15 08:30:09.489	load70:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	550M1178	load70
14	S	420M900	02/15 08:30:09.496	load54:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	420M900	load54
15	S	500M000	02/15 08:30:09.529	load57:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	500M000	load57
16	S	500M1010	02/15 08:30:09.530	load60:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	500M1010	load60
15	00:08.790	E 500M1070	02/15 08:30:09.631	load63:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	500M1070	load63
14	00:08.735	E 600M5061	02/15 08:30:09.636	load80:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	600M5061	load80
15	S	600M5015	02/15 08:30:09.670	load79:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	600M5015	load79
16	S	600M4076	02/15 08:30:09.677	load77:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	600M4076	load77
17	S	420M876	02/15 08:30:09.902	load53:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	420M876	load53
16	00:08.236	E 500M1028	02/15 08:30:10.149	load62:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	500M1028	load62
17	S	500M1085	02/15 08:30:10.161	load64:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	500M1085	load64
18	S	550M1161	02/15 08:30:10.902	load69:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	550M1161	load69
17	00:08.331	E 500M3048	02/15 08:30:11.230	load66:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	500M3048	load66
18	S	420M911	02/15 08:30:11.295	load55:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	420M911	load55
17	00:06.768	E 600M1038	02/15 08:30:11.668	load74:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	600M1038	load74
18	S	550M5048	02/15 08:30:11.709	load72:EC2AMAZ-DAFEK2N(6836):Start[loadtesting]	550M5048	load72
17	00:07.060	E 500M9158	02/15 08:30:12.959	load67:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	500M9158	load67
16	00:07.021	E 500M1026	02/15 08:30:13.756	load61:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	500M1026	load61
15	00:07.263	E 550M1013	02/15 08:30:14.165	load68:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	550M1013	load68
14	00:05.438	E 500M000	02/15 08:30:14.967	load57:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	500M000	load57
13	00:07.903	E 750M1051	02/15 08:30:15.689	load58:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	750M1051	load58
12	00:08.573	E 440M1300	02/15 08:30:16.474	load56:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	440M1300	load56
11	00:10.819	E 500M3001	02/15 08:30:19.722	load65:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	500M3001	load65
10	00:11.675	E 600M4076	02/15 08:30:21.352	load77:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	600M4076	load77
9	00:12.280	E 420M900	02/15 08:30:21.776	load54:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	420M900	load54
8	00:12.518	E 600M4097	02/15 08:30:21.991	load76:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	600M4097	load76
7	00:12.450	E 600M5015	02/15 08:30:22.120	load79:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	600M5015	load79
6	00:12.887	E 600M4245	02/15 08:30:22.147	load78:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	600M4245	load78
5	00:13.195	E 500M1010	02/15 08:30:22.725	load60:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	500M1010	load60
4	00:13.136	E 420M876	02/15 08:30:23.038	load53:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	420M876	load53
3	00:11.342	E 550M5048	02/15 08:30:23.051	load72:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	550M5048	load72
2	00:12.315	E 550M1161	02/15 08:30:23.217	load69:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	550M1161	load69
1	00:13.440	E 500M1085	02/15 08:30:23.601	load64:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	500M1085	load64
0	00:12.378	E 420M911	02/15 08:30:23.673	load55:EC2AMAZ-DAFEK2N(6836):End[loadtesting]	420M911	load55