

# Descriptive Statistics for Etl on Join Dataset (Run stats)

Container	CPU Mean (%)	CPU Std (%)	CPU Median (%)	Mem Mean (GB)	Mem Std (GB)	Mem Median (GB)
spark-master	17.37	38.36	1.96	0.80	0.07	0.82
spark-worker-1	140.05	76.38	181.35	2.45	0.89	2.22
spark-worker-2	146.64	77.02	194.63	2.39	0.86	2.27
spark-worker-3	140.71	71.56	178.60	2.36	0.85	2.94
spark-worker-4	139.66	80.66	188.55	2.20	0.76	2.50
spark-worker-5	150.38	76.62	194.35	2.59	1.01	2.45
spark-master	15.14	30.43	1.99	0.81	0.06	0.83
spark-worker-1	141.13	71.11	169.81	2.30	0.72	2.74
spark-worker-2	145.38	71.66	187.85	2.29	0.82	2.84
spark-worker-3	149.37	64.84	181.26	2.46	0.76	2.52
spark-worker-4	152.66	61.81	186.08	2.21	0.66	2.41
spark-worker-5	141.04	70.53	182.14	2.46	0.87	2.54
spark-master	11.01	23.45	1.60	0.78	0.04	0.79
spark-worker-1	137.10	78.96	177.79	2.37	0.91	2.53
spark-worker-2	136.65	67.54	158.69	2.47	0.96	2.28
spark-worker-3	141.80	76.48	186.02	2.48	0.76	2.96

Container	CPU Mean (%)	CPU Std (%)	CPU Median (%)	Mem Mean (GB)	Mem Std (GB)	Mem Median (GB)
spark-worker-4	147.09	68.90	178.34	2.71	1.14	2.50
spark-worker-5	147.97	69.95	182.50	2.37	0.66	2.46
spark-master	13.62	30.08	2.23	0.86	0.06	0.88
spark-worker-1	144.32	69.81	180.55	2.33	0.81	2.32
spark-worker-2	147.00	60.49	165.19	2.47	1.00	2.38
spark-worker-3	145.75	64.72	170.84	2.29	0.84	2.69
spark-worker-4	136.16	75.71	169.75	2.23	0.74	2.61
spark-worker-5	139.57	70.12	170.32	2.10	0.66	2.32
spark-master	12.47	31.36	1.50	0.86	0.04	0.87
spark-worker-1	152.80	62.52	186.22	2.35	0.80	2.36
spark-worker-2	144.73	66.50	174.13	2.26	0.66	2.43
spark-worker-3	151.72	69.74	192.79	2.85	0.81	3.21
spark-worker-4	143.99	77.56	194.22	2.64	1.02	3.07
spark-worker-5	150.93	65.65	181.76	2.66	0.99	2.51

Note. CPU = Central Processing Unit; Mem = Memory.