

results_test

SUITE	TIME	INITIAL	DUMPCTL	FINAL TIME	RESOLUTION	ENSEMBLE
u-bo026-n96-ens0	76.26	7.59	9.43	59.24	n96	0
u-bo026-n96-ens0-r1	67.28	7.11	8.89	51.28	n96	0
u-bo026-n96-ens0-r2	91.02	8.04	8.80	74.18	n96	0
u-bo026-n96-ens0-r3	116.72	8.08	9.08	99.56	n96	0
u-bo026-n216-ens0	243.01	12.27	30.23	200.51	n216	0
u-bo026-n216-ens0-r1	309.04	16.64	29.52	262.88	n216	0
u-bo026-n216-ens0-r2	237.25	13.44	29.44	194.37	n216	0
u-bo026-n216-ens0-r3	229.80	12.84	30.08	186.88	n216	0
u-bo026-n216-ens3	432.49	14.61	30.37	387.51	n216	3
u-bo026-n216-ens3-r1	232.67	11.54	29.86	191.27	n216	3
u-bo026-n216-ens3-r2	246.37	14.15	30.03	202.19	n216	3
u-bo026-n216-ens3-r3	243.07	12.29	30.17	200.61	n216	3
u-bo026-n216-ens6	261.63	18.48	29.77	213.38	n216	6
u-bo026-n216-ens6-r1	451.57	20.38	30.39	400.80	n216	6
u-bo026-n216-ens6-r2	257.65	16.82	29.82	211.01	n216	6
u-bo026-n216-ens6-r3	243.08	12.86	29.83	200.39	n216	6
u-bo026-n216-ens9	464.77	27.40	31.33	406.04	n216	9
u-bo026-n216-ens9-r1	258.87	31.30	30.26	197.31	n216	9
u-bo026-n216-ens9-r2	261.59	27.52	30.73	203.34	n216	9
u-bo026-n216-ens9-r3	260.59	24.96	30.66	204.97	n216	9
u-bo026-n216	433.05	80.38	29.84	322.83	n216	12
u-bo026-n216-r1	471.01	35.23	30.43	405.35	n216	12
u-bo026-n216-r2	277.98	31.28	30.71	215.99	n216	12
u-bo026-n216-r3	267.76	37.61	29.46	200.69	n216	12
u-bo026-n216-ens12	468.02	36.25	30.01	401.76	n216	12
u-bo026-n216-ens12-r1	472.71	43.28	29.63	399.80	n216	12
u-bo026-n216-ens12-r2	471.28	40.44	29.71	401.13	n216	12
u-bo026-n216-ens12-r3	470.98	42.14	28.91	399.93	n216	12
u-bo026-n96-ens3	994.44	323.34	9.22	661.88	n96	3
u-bo026-n96-ens3-r1	72.57	7.46	9.61	55.50	n96	3
u-bo026-n96-ens3-r2	73.68	8.10	9.30	56.28	n96	3
u-bo026-n96-ens3-r3	72.00	8.96	9.18	53.86	n96	3
u-bo026-n96-ens6	78.09	10.17	9.10	58.82	n96	6
u-bo026-n96-ens6-r1	78.09	10.17	9.10	58.82	n96	6
u-bo026-n96-ens6-r2	106.54	9.06	9.36	88.12	n96	6
u-bo026-n96-ens6-r3	105.12	10.95	9.15	85.02	n96	6
u-bo026-n96-ens9	105.36	15.63	9.35	80.38	n96	9
u-bo026-n96-ens9-r1	113.12	12.25	8.88	91.99	n96	9
u-bo026-n96-ens9-r2	110.47	16.12	9.21	85.14	n96	9
u-bo026-n96-ens9-r3	112.93	14.96	8.54	89.43	n96	9
u-bo026-n96	122.97	19.29	9.15	94.53	n96	12
u-bo026-n96-r1	120.13	22.89	9.35	87.89	n96	12
u-bo026-n96-r2	97.14	21.15	9.24	66.75	n96	12
u-bo026-n96-r3	122.06	20.68	9.07	92.31	n96	12
u-bo026-n96-ens12	120.78	16.50	8.96	95.32	n96	12
u-bo026-n96-ens12-r1	119.13	19.89	9.23	90.01	n96	12
u-bo026-n96-ens12-r2	92.57	17.64	9.21	65.72	n96	12
u-bo026-n96-ens12-r3	95.07	19.89	9.70	65.48	n96	12