Tests to be excluded from Slow Test list

Test Suite	Test Number	Duration (seconds) ldiskfs avg = (v1 + v2 + v3) / 3	Duration (seconds) dne avg = (v1 + v2 + v3) / 3	Duration (seconds) zfs avg = (v1 + v2 + v3) / 3	ldiskfs	dne	zfs
conf-sanity	30a	240	(230 + 241 + 241) / 3 = 237.33	(218 + 197 + 206) / 3 = 207		✔	✔
conf-sanity	31	53	(54 + 53 + 52) / 3 = 53	(54 + 55 + 55) / 3 = 54.66		✔	✔
conf-sanity	45	483	(503 + 491+ 489) / 3 = 494.33	(461 + 442 + 436) / 3 = 446.33			
conf-sanity	69	1322	(1352 + 1227 1342) / 3 = 1307	Skipping ALWAYS excluded test 69			
ost-pools	5b	105	(102 + 104 + 110) / 3 = 105.33	(72 + 55 + 51) / 3 = 59.33		✔	✔
ost-pools	18	560	(566 + 553 + 580) / 3 = 563	(449 + 504 + 448) / 3 = 467			
ost-pools	22	213	(208 + 207 + 214) / 3 = 209.66	(210 + 219 + 211) / 3 = 213.33		✔	✔

Time ≤ 300 secs

ost-pools	23b	756	(824 + 285 + 783) / 3 = 630	(351 + 1627 + 638) / 3 = 872			
ost-pools	25	72	(71 + 73 + 72) / 3 = 72	(80 + 87 + 69) / 3 = 78.66		✔	✔
recovery-small	17	44	(43 + 45 + 44) / 3 = 44	(43 + 44 + 43) / 3 = 43.33		✔	✔
recovery-small	26a	48	(48 + 51 + 49) / 3 = 49.33	47 + 48 + 53		✔	✔
recovery-small	26b	55	(54 + 53 + 54) / 3 = 53.66	(55 + 55 + 55) / 3 = 55		✔	✔
recovery-small	50	244	(263 + 257 + 257) / 3 = 259	(285 + 266 + 267) / 3 = 272.66		✔	✔
recovery-small	51	256	(257 + 264 + 258) / 3 = 259.66	(362 + 294 + 285) / 3 = 313.66		✔	✔
recovery-small	57	17	(16 + 19 + 20) / 3 = 18.33	(32 + 51 + 25) / 3 = 36		✔	✔
replay-dual	21b	411					
replay-ost-single	5	2574	(2799 + 1979 + 2354) / 3 = 2377.33	(1660 + 2282 + 1662) / 3 = 1868			
replay-ost-single	8a	71	(110 + 85 + 74) / 3 = 89.66	(3631 + 1198 + 957) /3 = 1928		✔	

Time ≤ 300 secs

replay-ost-single	8b	95	(129 + 136 + 96) / 3 = 120.33	Timeout (3600+) + 733 + 774		✔	
replay-single	1	36	(33 + 31 + 34) / 3 = 32.66	(52 + 39 + 37) / 3 = 42.66		✔	✔
replay-single	2a	33	(33 + 42 + 36) / 3 = 37	(51 + 36 + 38) / 3 = 41.66		✔	✔
replay-single	2b	34	(28 + 32 + 40) / 3 = 33.33	(44 + 37 + 36) / 3 = 39		✔	✔
replay-single	3a	35	(35 + 33 + 38) / 3 = 35.33	(45 + 40 + 35) / 3 = 40		✔	✔
replay-single	3b	34	(31 + 34 + 49) /3 = 38	(45 + 42 + 38) / 3 = 41.66		✔	✔
replay-single	3c	32	(32 + 34 + 36) / 3 = 34	(51 + 36 + 35) / 3 = 40.66		✔	✔
replay-single	4a	34	(33 + 31 + 35) /3 = 33	(45 + 36 + 37)/3 = 39.33		✔	✔
replay-single	4b	33	(32 + 32 + 43) /3 = 35.66	(48 + 38 + 36) / 3 = 40.66		✔	✔
replay-single	6a	37	(35 + 34 + 38) / 3 = 35.66	(54 +38 + 41) /3 = 44.33		✔	✔
replay-single	6b	40	(32 + 43 + 34) / 3 = 36.33	(45 + 42 + 32) / 3 = 39.66		✔	✔
replay-single	12	31	(34 + 31 + 43) / 3 =	(42 + 36 + 38) / 3 =		✔	✔

Time ≤ 300 secs

			36	38.66		
replay-single	16	35	(33 + 33 + 37) / 3 = 34.33	(43 + 35 + 35) / 3 = 37.66	✔	✔
replay-single	44a	112	(119 + 107 + 101) / 3 = 109	(115 + 107 + 106) / 3 = 109.33	✔	✔
replay-single	44b	452	(450 + 448 + 450) / 3 = 449.33	(449 +449 + 452) / 3 = 450		
replay-single	65a	45	(40 + 40 + 74) / 3 = 51.33	(39 + 41 + 66) /3 = 48.66	✔	✔
replay-single	65b	34	(32 + 32 + 67) / 3 = 43.66	(36 + 36 + 86) / 3 = 52.66	✔	✔
replay-single	66a	53	(48 + 49 + 69) / 3 = 55.33	(49 + 52 + 69) / 3 = 56.66	✔	✔
replay-single	66b	39	(35 + 38 + 77)/ 3 = 50	(35 + 37 + 57) / 3 = 43	✔	✔
replay-single	67a	26	(24 + 25 + 40) / 3 = 29.66	(24 + 25 + 79) /3 = 42.66	✔	✔
replay-single	67b	31	(27 + 29 + 30) /3 = 28.66	(27 + 29 + 60) / 3 = 38.66	✔	✔
replay-single	68	71	(68 + 69 + 71) / 3 = 69.33	(68 + 69 + 87) / 3 = 74.66	✔	✔
replay-vbr	7a	314				
replay-vbr	7b	316				

Time ≤ 300 secs

replay-vbr	7c	411					
replay-vbr	7d	301					
replay-vbr	7e	520					
replay-vbr	7f	526					
replay-vbr	7g	295					
replay-vbr	7h	206					
replay-vbr	7i	416					
sanity	51b	(256 + 178 + 237) / 3 = 223.66	(233 + 226 + 232) / 3 = 230.33	(205 + 304 + 250) / 3 = 253	Not Enabled because of Sanity51ba.		
sanity	51ba	(879 + 331 + 411) /3 = 540.33	(863 +814 + 816) / 3 = 831	(279 + 1098 + 1058) /3 = 811			
sanity	24o	(118 + 85+ 111) /3 = 104	(117 + 120 + 118) /3 = 118.33	(66 + 104 + 117) / 3 = 95.66	✔	✔	✔
sanity	24D	(343 + 256 + 339) / 3 = 312.66	(346 + 213 + 344) / 3 = 301	(188 + 364 + 327) /3 = 293			
sanity	27m	70337580 > 1600000 skipping out-of-space test on OST0	70337580 > 1600000 skipping out-of-space test on OST0	16338176 > 400000 skipping out-of-space test on OST0			
sanity	64b	oos.sh:	oos.sh:	oos.sh:			

Time ≤ 300 secs

		70220928 kB free gt MAXFREE 3200000kB, increase 3200000 (or reduce test fs size) to proceed	70220928 kB free gt MAXFREE 3200000kB, increase 3200000 (or reduce test fs size) to proceed	16295936 kB free gt MAXFREE 800000kB, increase 800000 (or reduce test fs size) to proceed			
sanity	68	skipping ALWAYS excluded test 68b	skipping ALWAYS excluded test 68b	skipping ALWAYS excluded test 68b			
sanity	71	(727 + 725 + 724) / 3 = 725.33	(725 + 726 + 725) /3 = 725.33	(725+ 726 + 747) / 3 = 732.66			
sanity	77f	(115 + 100 + 95) / 3 = 103.33	(99 + 105 + 96) / 3 = 100	(101 + 186 + 140) / 3 = 142.33	✔	✔	✔
sanity	78	(202 + 7 + 7) /3 = 72	(6 + 10 + 6) /3 = 7.33	(10 + 49 + 30) /3 = 29.66	✔	✔	✔
sanity	115	Skipped: no OSS threads	Skipped: no OSS threads	Skipped: no OSS threads			
sanity	124b	(77 + 27 + 50) /3 = 51.33	(76 + 105 + 97) / 3 = 92.66	(466 + 61 + 63) /3 = 196	✔	✔	✔
sanity-benchma	iozone	failed					

Time ≤ 300 secs

rk							
sanity-gss	100						
sanity-gss	101						
sanity-krb5	100						
sanity-krb5	101						
sanity-quota	12a		(495 + 535 + 623) / 3 = 551	(384 + 1934 + 1539) / 3 = 1285			
sanity-quota	9		(151 + 3 + 155) /3 = 103	(151 + 931 + 595) /3 = 559		✔	
sanity-quota	18		(132 + 132 + 146) /3 = 136.66	(155 + 271 + 218) / 3 = 214.66		✔	✔
sanity-quota	21		(58 + 62 + 60) /3 = 60	(115 + 70 + 100) /3 = 95		✔	✔
sanityn	33a		(1200 + 1720 + 1237) /3 = 1385.66	(995 + 14101 + 9790) / 3 = 8295.33			

Time ≤ 300 secs