

Configuration	Existing bugs with the tests that are open and being worked on (and blocking 2.0)	6/8/2009 Alpha 3	6/8/09	6/7/09	6/6/09	6/5/2009 Alpha 3	6/5/2009 Alpha 3	6/5/09
		sles10 ib disk SLOW=no	rhel5 tcp diskless	rhel5 ib diskless	rhel5 ib diskless	sles tcp diskless	rhel5 tcp diskless	rhel5 tcp diskless
Cluster Name		yala3	yala2	jackie3/jackie1	yala3/jackie3	yala4	yala2	yala1
ior simul		NT	PASS	19816 NEW	vet	PASS	PASS	PASS
		NT	PASS	PASS	PASS	PASS	PASS	PASS
runtests	19435,	PASS	PASS	PASS	PASS	PASS	PASS	PASS
sanity	18866,19802,	PASS		PASS	PASS	PASS	19802	19802 NEW
dbench		PASS		PASS	PASS	PASS	PASS	PASS
bonnie		PASS		PASS	PASS	PASS	PASS	PASS
iozone	19503,	PASS		PASS	PASS	PASS	PASS	PASS
fsx		PASS	PASS	PASS	PASS	PASS	PASS	PASS
sanityn	17841,	PASS	PASS	PASS	PASS	PASS	PASS	17841
liblustre		PASS	PASS	PASS	PASS	PASS	PASS	PASS
replay_single	18857, 19154, 19086, 19233, 19350, 19386, 19522, 19480, 19804,	PASS	19154	PASS	PASS	19154	19154	19804 NEW, 19393
recovery_small	18611,	PASS	PASS	19818 new	PASS	PASS	PASS	PASS
replay_dual	19386, 19855	PASS	PASS	PASS	PASS	PASS	PASS	PASS
insanity		PASS	PASS	PASS	PASS	PASS	PASS	PASS
sanity_quota	19149, 19577,	19577	19577	19577	19577	19577	19577	19577
sanity_sec	19430,	PASS	PASS	PASS	PASS	PASS	PASS	PASS
performance_sanity	18755, 18880, 19432, 19455, 19588,	PASS	19588	19588	19588	PASS	19588	19588

Configuration	6/4/09	6/3/09	6/2/09	6/1/09	5/31/09	5/30/09	5/29/09	5/28/09	5/27/09
	Cluster Name	rhel5 ib diskless	rhel5 tcp diskless	rhel5 ib diskless	rhel5 tcp diskless	rhel5 ib diskless	rhel5 ib diskless	rhel5 tcp diskless	rhel5 ib diskless
	jackie1/yala3	yala2/yala1	Jackie1	jackie3/yala2	jackie3	Jackie3/YALA3	YALA1		yala1/yala2
ior	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
simul	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
runtests	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
sanity	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
dbench	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
bonnie	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
iozone	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
fsx	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
sanityn	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
liblustre	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
replay_single	19154	19154	19154	18734	19154	PASS	19154, 19480	19154	19154
recovery_small	PASS	PASS	PASS	PASS	PASS	PASS		PASS	PASS
replay_dual	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
insanity	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
sanity_quota	vet	19577	19577	19577	19577	19577	19577	19577	19577
sanity_sec	PASS	PASS	PASS	PASS	PASS	PASS	PASS	19654	PASS
performance_sanity	vet	19588	19588	19588	PASS	PASS	19588	19588	PASS

Configuration	5/26/09	5/25/09	5/23/09	5/22/09	5/21/09	5/20/09	5/19/09	5/18/09	5/17/09
	Cluster Name	rhel5 ib diskless		NO COMPLETE TEST RESULTS IN MAY 23/24.	rhel5 x86_64 TCP diskless	rhel5 x86_64 IB diskless	rhel5 x86_64 TCP diskless	rhel5 x86_64 TCP diskless	rhel5 x86_64 TCP diskless
	Jackie3			YALA1/YALA2	Yala1	Yala1/Yala2	Yala1/Yala4		Yala3/Jackie3
ior	PASS	PASS		PASS	PASS	PASS	PASS	PASS	PASS
simul	PASS	PASS		PASS	PASS	PASS	PASS	PASS	PASS
runtests	PASS	PASS		PASS	PASS	PASS	PASS	PASS	PASS
sanity	19624	19624		19624	19624 NEW	PASS	PASS	PASS	PASS
dbench	PASS	PASS		PASS	PASS	PASS	PASS	PASS	PASS
bonnie	PASS	PASS		PASS	PASS	PASS	PASS	PASS	PASS
iozone	PASS	PASS		PASS	PASS	PASS	PASS	19575	PASS
fsx	PASS	PASS		PASS	PASS	PASS	PASS		PASS
sanityn	PASS	PASS		PASS	PASS	PASS	PASS	PASS	PASS
liblustre	PASS	18721		18721	18721	VET	VET	18721	PASS
replay_single	19154	PASS			19480	PASS		PASS	19356
recovery_small	PASS	PASS		PASS	PASS	PASS	PASS	PASS	PASS
replay_dual	PASS	PASS		PASS	PASS	PASS	PASS	PASS	PASS
insanity	PASS	PASS		PASS	PASS	PASS	PASS	PASS	PASS
sanity_quota	19680 NEW	PASS		PASS	PASS	19577	19577	19577, 19576	19577
sanity_sec	18513	PASS		PASS	PASS	PASS			
performance_sanity		PASS		PASS	PASS	PASS	VET	VET	PASS

Configuration	5/16/09	5/15/09	5/15/09	5/14/09	5/14/09	5/14/09	5/13/09	5/12/09	5/11/09
	rhel5 x86_64 IB diskless	sles10 x86_64 tcp disk	rhel5 x86_64 tcp diskless	sles10 x86_64 tcp diskless	rhel5 x867_64 ib diskless	rhel5 x86_64 tcp diskless	rhel5 x86_64 tcp diskless	rhel5 x86_64 tcp diskless	rhel5 x86_64 tcp diskless
Cluster Name	Jackie1/Jackie3	Yala1	Yala1/Jackie3	Yala1	Yala3	Jackie1/Jackie3	Jackie1/Jackie3	Jackie3	Jackie1/Jackie3
ior	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
simul	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
runtests	PASS	PASS	Lab issue. LOL crashed	18317	PASS	PASS	PASS	PASS	PASS
sanity	PASS	PASS	PASS	PASS	PASS	PASS	19523 NEW	PASS	PASS
dbench	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
bonnie	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	VET
iozone	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
fsx	PASS	PASS	PASS	19537	PASS	PASS	PASS	PASS	PASS
sanityn	PASS	PASS	PASS	PASS	IB was not loaded	PASS	PASS	PASS	PASS
liblustre	PASS	18721	18721	18721	PASS	PASS	18721	17857	VET
replay_single	19154	PASS	PASS	19356, 18382	PASS	19356	PASS	19356, 18382	19356
recovery_small	PASS	PASS	PASS	PASS	PASS	PASS	16818	PASS	PASS
replay_dual	PASS	PASS	18513	PASS	PASS	PASS	PASS	PASS	PASS
insanity	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
sanity_quota	PASS	19450	PASS	19450	PASS	PASS	PASS	19470	PASS
sanity_sec	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
performance_sanity	PASS	PASS	19535	PASS	PASS	PASS	18755	18755	VET

	5/10/09	5/9/09	5/8/09
Configuration	rhel5 x86_64 tcp diskless	rhel5 x86_64 tcp diskless	rhel5 x86_64 tcp diskless
Cluster Name	Jackie1/Jackie3	Jackie1/Jackie3	Jackie1/Jackie3
ior	PASS	PASS	PASS
simul	PASS	PASS	PASS
runtests	PASS	18849	18849
sanity	PASS	PASS	PASS
dbench	PASS	PASS	PASS
bonnie	PASS	PASS	PASS
iozone	PASS	PASS	PASS
fsx	PASS	PASS	PASS
sanityn	PASS	PASS	PASS
liblustre	18721	18721	18721
replay_single	19356	18382	PASS
recovery_small	PASS	PASS	PASS
replay_dual	PASS	PASS	PASS
insanity	PASS	PASS	PASS
sanity_quota	19472	PASS	19470
sanity_sec	19472	PASS	PASS
performance_sanity	19151	19151	19151

	5/10/09	5/9/09	5/8/09
Configuration	rhel5 x86_64 tcp diskless	rhel5 x86_64 tcp diskless	rhel5 x86_64 tcp diskless
replay_vbr	PASS	PASS	PASS
conf_sanity	PASS	PASS	PASS
replay_ost_single	PASS	PASS	PASS
racer			
large-scale			