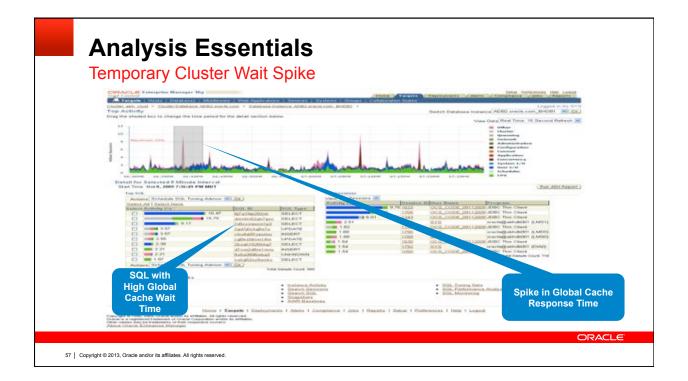
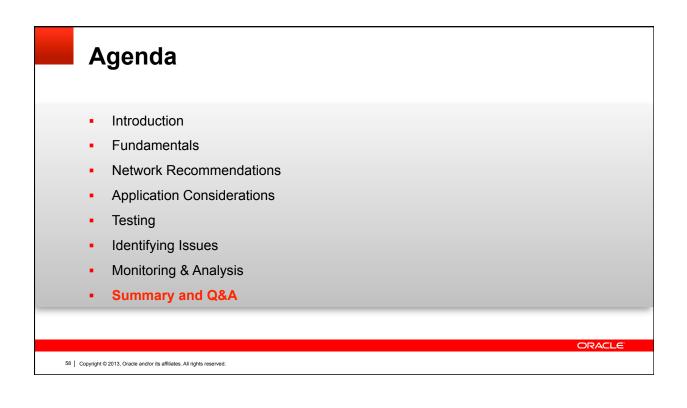


					ports are not enough
that I and governments	kal Cound	L.verd L	were Course	A L WOOD	1
15.24.39 (21 sects)		CPU + Wait for CPU	30	0.52	2011-10-03 15:25:25.662: [CSSD][39]clssnmPollingThread
		gc current block 2-way		0.07	node pecdb07 (1) is impending reconfig, flag 199692, misstin
15.75.00 cl 0 maril		ge er block tost	2,991	17.44	15626
		pc or gnant 2-way	2,993	13.99	
		pr buffer busy acquire	692	4.04	2011-10-03 15:25:25.662: [CSSD][39]clssnmPollingThread
15-24-00 c1 0 mm	392	CPU + Well for CPU	302	3.76	node 2, pecdb08, ninfmisstime 267, misstime 267, skgxnbit 4
5		db Ne sequential read	54	0.33	vcwmisstime 0, syncstage 0
		log his sync	10	0.06	
15 27 00 (1 0 mm)		CPU + Was for CPU	299	1.74	2011-10-03 15:25:25.662: [CSSD][39]clssnmPollingThread
		gic or block least	1.05	0.61	local diskTimeout set to 27000 ms, remote disk timeout set to
15-20-00-ct. 0 marci		CPU + Wat for CPU	96	2.01	27000, impending reconfig status(1)
T2 24 00 (L 0 mag 1		db Me sequential read	3451	0.45	
		process diagnostic dump	36	0.21	2011-10-03 15:25:25.663: [CSSD]
15 29 00 r1 0 mm		gs or priete 2-way	0.38	3.72	[35]clssnmvDHBValidateNCopy: node 1, pecdb07, has a disk
		CPU + Wait for CPU	354	2.06	HB, but no network HB, DHB has rcfg 207057058, wrtcnt,
		git or block tost	315	1.04	17468860, LATS 534607234, lastSegNo 17462672, uniquene
15-30-00 (1.0 mint)	5,745	po or grant 2-way	3,298	89.20	
1		CPU + Wait for CPU	432	2.52	1317671435, timestamp 1317673524/229299074
		go buller bury acquire	430	2.81	
15:31:00 (1.0 mm)		CPU + Weit for CPU	363	2.1.2	2011-10-03 15:30:21.811: [CSSD]
		slb fee sequential read	96	0.56	
		rehable message	28	0.16	[35]clssnmvDHBValidateNCopy: node 1, pecdb07, has a disk
15:32 00 (39 secs)		CPU + Wait for CPU	244	1.42	HB, but no network HB, DHB has rcfg
			and the second s	and the second se	,,,
		log Me sync	10	0.06	





ORACLE

Summary and Q&A

Some more sessions of interest

Monday

Understanding Oracle RAC Internals

 Come to see the "Meeting Service Objectives with Oracle Real Application Clusters" Demo – Moscone South, Left / SL-021

Wednesday

• Oracle RAC Practical Performance Management and Tuning – 11:45 AM - 12:45 PM Moscone South – 104

- Building a Test/Dev Infrastructure with Oracle Automatic Storage Management Cluster File System 3:30 PM - 4:30 PM Moscone South - 200

Tuesday

Oracle RAC 12c Best Practices –
10:30 AM - 11:30 am ; Moscone South – 104

 Oracle Flex Cluster: Optimized Resource Management for the Cloud – 12:00 PM - 1:00 PM; Moscone South – 104

Thursday

- Next-Generation Oracle Automatic Storage Management - 12:30 PM - 1:30 PM Moscone South – 103
- Maximize Availability by Using Database Services with Oracle RAC – 12:30 PM - 1:30 PM Moscone South – 103
- The Oracle Multitenant Option Meets Oracle RAC –
 3:30 PM 4:30 PM Moscone South 103

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