

Configuration

Update

Panda monitor

Times are in UTC

Panda info and help

Jobs - search

States: running, defined, waiting, assigned, activated, finished, failed

Types: analysis, prod, install, test

Quick search

Job

Dataset

Task request

Task status

File

Summaries

Blocks: 0 days

Errors: 0 days

Nodes: 0 days

Usage 1, 3 days

Tasks - search

Generic Task Req

EvGen Task Req

CTBsim Task Req

Task list

New Tag

Bug Report

Task overview query

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DDM

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Analysis

Stats

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Usage

ProdDash

DDMDash

Not logged in. [List users](#)

Panda usage stats

Click for help

Go to Panda statistics dashboard

Current filters (click to remove): cloud:CA detail_level:summary timebin:24

Clear all filters

Summary of this selection: (Ordering is by job count, with (finished/failed) counts shown. Click on item to add to filter.)

Time interval: 2010-02-23 00:00:00 to 2010-03-02 00:00:00

cloud: CA (75526/6465)

site: TRIUMF (37904/4562) CA-ALBERTA-WESTGRID-T2 (13224/54) Australia-ATLAS (7124/490) CA-SCINET-T2 (6706/433) ANALY TRIUMF (6002/695) SFU-LCG2 (2644/23) VICTORIA-LCG2 (997/21) ANALY SFU (248/83) ANALY SFU bugaboo (316/12) ANALY SCINET (71/60) ANALY VICTORIA (117/14) ANALY AUSTRALIA (95/4) ANALY ALBERTA-WG1 (78/14)

jobtype: managed (68599/5583)

proctype: simul (7235/280) ganga (54/8)

username: kersevan (35641/940) Elmsheuser (54/8)

release: 15.3.1 (5189/248) 15.6.1 (2046/32)

time bin widths (hrs): 24

Job data:

Detail level: summary details all

Cloud: Site ▲	Time	Hrs	JobType	ProcType	Release	User	Nuser	Nworker	Njob	Nfinish	Nfail	Nfail app	Nfail sys	Nfail dat	Nfail time	Reliab	Twait min	TfullJob min	Tget sec	Tin sec	Trun min	Tout sec	Nget	Nupdate
CA: ANALY_ALBERTA-WG1	20100223-12	24	panda(8) user(8)	ganga(10) pathena(6)	15.5.1(8) 15.5.0(4) 15.6.3(2) 15.6.1(2)	Elmsheuser(10) Silva(2) Bahinipati(2) Steele(2)	4	15	16	14	2	1	1	0	0	0.94	15	8	22	32	5	13	0	0
CA: ANALY_ALBERTA-WG1	20100224-12	24	panda(7) user(7)	ganga(10) pathena(4)	15.5.1(8) 15.5.0(4) 15.6.3(2)	Elmsheuser(10) Silva(2) Steele(2)	3	12	14	12	2	1	1	0	0	0.93	17	7	25	25	4	13	0	0
CA: ANALY_ALBERTA-WG1	20100227-12	24	panda(5) user(5)	ganga	15.5.1(4) 15.5.0(4) 15.6.3(2)	Elmsheuser	1	10	10	8	2	1	1	0	0	0.90	10	6	2	18	4	12	0	0
CA: ANALY_ALBERTA-WG1	20100226-12	24	panda(8) user(8)	ganga(12) pathena(4)	15.5.1(8) 15.5.0(6) 15.6.3(2)	Elmsheuser(12) Silva(2) Steele(2)	3	15	16	14	2	1	1	0	0	0.94	31	6	15	19	4	13	0	0
CA: ANALY_ALBERTA-WG1	20100225-12	24	panda(6) user(6)	ganga(8) pathena(4)	15.5.1(8) 15.5.0(2) 15.6.3(2)	Elmsheuser(8) Silva(2) Steele(2)	3	11	12	10	2	1	1	0	0	0.92	11	6	29	23	4	13	0	0
CA: ANALY_ALBERTA-WG1	20100228-12	24	panda(5) user(5)	ganga	15.5.1(4) 15.5.0(4) 15.6.3(2)	Elmsheuser	1	9	10	8	2	1	1	0	0	0.90	9	6	24	14	3	12	0	0
CA: ANALY_ALBERTA-WG1	20100301-12	24	panda(7) user(7)	ganga(10) pathena(4)	15.5.1(8) 15.5.0(4) 15.6.3(2)	Elmsheuser(10) Steele(4)	2	13	14	12	2	1	1	0	0	0.93	10	7	33	20	5	13	0	0

http://panda.cern.ch:25980/server/pandamon/query?mode=sitestats&show=dump&filters=timebin:24,detail_level:summary,cloud:CA&tstart=2010-02-23%2000:00:00&tend=2010-03-02%2000:00:00

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	CA: ANALY_AUSTRALIA	20100223-12	24	panda(8) user(5)	pathena(7) ganga(6)	15.5.1(8) 15.6.3(5)	Elmsheuser(6) Steele(5) Silva(2)	3	12	13	13	0	0	0	0	0	0	1.00	6	6	66	29	3	23	0	0
	CA: ANALY_AUSTRALIA	20100224-12	24	user(18) panda(15)	pathena(27) ganga(6)	15.5.1(28) 15.6.3(5)	Silva(22) Elmsheuser(6) Steele(5)	3	20	33	33	0	0	0	0	0	0	1.00	8	41	53	52	38	23	0	0
	CA: ANALY_AUSTRALIA	20100227-12	24	panda(3) user(3)	ganga	15.5.1(4) 15.6.3(2)	Elmsheuser	1	6	6	6	0	0	0	0	0	0	1.00	8	5	71	15	3	23	0	0
	CA: ANALY_AUSTRALIA	20100226-12	24	user(8) panda(7)	pathena(9) ganga(6)	15.5.1(8) 15.6.5(2) 15.6.3(2) 15.6.0(2) 15.6.1(1)	Elmsheuser(6) Steele(4) Kuutmann(2) Silva(2) Skovpen(1)	5	12	15	12	3	1	1	0	0	0	0.87	6	5	70	42	3	19	0	0
	CA: ANALY_AUSTRALIA	20100225-12	24	panda(6) user(6)	pathena(6) ganga(6)	15.5.1(8) 15.6.3(2) 15.6.0(2)	Elmsheuser(6) Kuutmann(2) Steele(2) Silva(2)	4	10	12	11	1	0	0	0	0	0	0.92	8	6	46	44	3	20	0	0
	CA: ANALY_AUSTRALIA	20100228-12	24	panda(3) user(3)	ganga	15.5.1(4) 15.6.3(2)	Elmsheuser	1	5	6	6	0	0	0	0	0	0	1.00	8	5	72	16	3	23	0	0
	CA: ANALY_AUSTRALIA	20100301-12	24	panda(8) user(6)	pathena(8) ganga(6)	15.5.1(8) 15.6.3(4) 15.6.1(2)	Elmsheuser(6) Steele(6) Loureiro(2)	3	11	14	14	0	0	0	0	0	0	1.00	7	7	54	31	5	23	0	0
	CA: ANALY_SCINET	20100223-12	24	panda(10) user(7)	pathena(11) ganga(6)	15.5.1(8) 15.6.3(5) 15.3.1(2) 15.6.1(2)	Elmsheuser(6) Steele(5) Silva(4) Maiani(2)	4	5	17	17	0	0	0	0	0	0	1.00	9	7	49	18	5	15	0	0
	CA: ANALY_SCINET	20100224-12	24	user(12) panda(8)	pathena(14) ganga(6)	15.5.1(8) 15.6.3(8) 15.6.1(4)	Elmsheuser(6) Steele(5) Bertrand(4) vives(3) Silva(2)	5	10	20	19	1	0	0	0	0	0	0.95	13	80	17	72	77	15	0	0
	CA: ANALY_SCINET	20100226-12	24	user(30) panda(7)	pathena(31) ganga(6)	15.6.1(18) 15.5.1(8) 15.6.3(6) 15.3.1(3) 15.6.5(2)	Trinh(18) Elmsheuser(6) Steele(4) vives(4) Bertrand(3) Silva(2)...	6	13	37	14	23	4	1	1	0	0	0.49	27	91	24	1377	66	5	0	0
	CA: ANALY_SCINET	20100225-12	24	user(42) panda(15)	pathena(51) ganga(6)	15.6.1(42) 15.5.1(8) 15.3.1(5) 15.6.3(2)	Trinh(32) Bertrand(15) Elmsheuser(6) Silva(2) Steele(2)	5	24	57	21	36	1	0	0	0	0	0.39	20	17	19	770	2	5	0	0
	CA: ANALY_SFU	20100223-12	24	user(19) panda(12)	pathena(21) ganga(10)	15.5.1(24) 15.5.0(4) 15.6.3(2) 15.6.1(1)	Penson(11) Elmsheuser(10) eduardo-nebot-atlas(5) Steele(2) Silva(2) Theveneaux-Pelzer(1)...	6	6	31	29	2	1	1	0	0	0	0.97	26	63	8	241	57	13	0	0
	CA: ANALY_SFU	20100224-12	24	user(63) panda(11)	pathena(64) ganga(10)	15.5.1(58) 15.6.1(10) 15.5.0(4) 15.6.3(2)	Roe(44) Elmsheuser(10) Theveneaux-Pelzer(10) Penson(6) Steele(2) Silva(2)...	6	7	74	48	26	23	1	0	0	0	0.96	27	300	7	804	255	11	0	0
	CA: ANALY_SFU	20100227-12	24	panda(5) user(5)	ganga	15.5.1(4) 15.5.0(4) 15.6.3(2)	Elmsheuser	1	5	10	8	2	1	1	0	0	0	0.90	13	6	2	8	4	10	0	0
CA: ANALY_SFU	20100226-12	24	user(163)	pathena(161)	15.3.1(131) 14.5.0(20) 15.5.1(8)	Moeser(131) Radziewski(20) Elmsheuser(10)	6	10	171	124	47	23	1	22	0	0	0	0.86	128	183	6	525	217	10	0	0

	CA: ANALY_SFU	12	24	panda(8)	ganga(10)	15.5.2(6) 15.5.0(4) 15.6.3(2)...	Taffard(6) Steele(2) Silva(2)...	0	19	171	124	41	20	1	22	0	0.00	120	100	0	320	217	10	0	0
	CA: ANALY_SFU	20100225-12	24	panda(7) user(7)	ganga(10) pathena(4)	15.5.1(8) 15.5.0(4) 15.6.3(2)	Elmsheuser(10) Silva(2) Steele(2)	3	5	14	12	2	1	1	0	0	0.93	10	7	9	13	5	10	0	0
	CA: ANALY_SFU	20100228-12	24	user(7) panda(5)	ganga(10) pathena(2)	15.5.1(4) 15.5.0(4) 15.6.3(2) 15.3.1(2)	Elmsheuser(10) Moesser(2)	2	6	12	10	2	1	1	0	0	0.92	9	56	2	34	53	11	0	0
	CA: ANALY_SFU	20100301-12	24	user(10) panda(9)	ganga(10) pathena(9)	15.5.1(8) 15.6.1(5) 15.5.0(4) 15.6.3(2)	Elmsheuser(10) martin(5) Steele(4)	3	4	19	17	2	1	1	0	0	0.95	12	7	24	26	4	11	0	0
	CA: ANALY_SFU_bugaboo	20100223-12	24	user(71) panda(13)	pathena(74) ganga(10)	15.5.1(49) 15.5.2(15) 15.6.1(11) 15.6.3(5) 15.5.0(4)	Penson(41) stevenson(15) Theveneaux-Pelzer(11) Elmsheuser(10) Steele(5) Silva(2)...	6	39	84	74	10	10	0	0	0	1.00	97	61	10	577	49	12	0	0
	CA: ANALY_SFU_bugaboo	20100224-12	24	user(29) panda(7)	pathena(26) ganga(10)	15.5.1(27) 15.6.3(5) 15.5.0(4)	Penson(19) Elmsheuser(10) Steele(5) Silva(2)	4	19	36	36	0	0	0	0	0	1.00	80	187	14	473	177	14	0	0
	CA: ANALY_SFU_bugaboo	20100227-12	24	panda(15) user(15)	ganga(22) pathena(8)	15.5.1(14) 15.5.0(10) 15.6.3(4) 15.6.5(2)	Elmsheuser(22) Silva(4) Steele(4)	3	21	30	28	2	1	1	0	0	0.97	495	8	23	24	5	13	0	0
	CA: ANALY_SFU_bugaboo	20100225-12	24	panda(5) user(5)	ganga(8) pathena(2)	15.5.1(6) 15.5.0(2) 15.6.3(2)	Elmsheuser(8) Steele(2)	2	8	10	10	0	0	0	0	0	1.00	47	7	12	23	5	12	0	0
	CA: ANALY_SFU_bugaboo	20100228-12	24	panda(5) user(5)	ganga	15.5.1(4) 15.5.0(4) 15.6.3(2)	Elmsheuser	1	9	10	10	0	0	0	0	0	1.00	24	7	22	16	5	12	0	0
	CA: ANALY_SFU_bugaboo	20100301-12	24	user(144) panda(14)	pathena(147) ganga(10) prun(1)	15.6.3(143) 15.5.1(8) 15.5.0(4) 15.6.1(3)	Wang(101) Khandanyan(37) Elmsheuser(10) Steele(6) martin(3) Parnell-Lampen(1)...	6	66	158	158	0	0	0	0	0	1.00	100	38	5	139	34	22	0	0
	CA: ANALY_TRIUMF	20100223-12	24	user(1026) panda(38)	prun(639) pathena(415) ganga(10)	15.6.3(551) 15.6.1(313) 15.5.0(181) 15.5.1(8) 15.5.4(8) 15.5.2(3)...	Dawe(451) Leonhardt(202) Dhaliwal(177) Cheung(84) Scherzer(52) Schouten(28)...	15	158	1064	978	86	0	0	2	0	0.92	97	32	3	305	25	9	0	0
	CA: ANALY_TRIUMF	20100224-12	24	user(439) panda(20)	prun(250) pathena(199) ganga(10)	15.6.3(405) 15.6.1(39) 15.5.1(10) 15.5.0(4) None(1)	Dawe(171) Scherzer(78) Parnell-Lampen(78) Milosavljevic(42) Rossetti(30) Lohwasser(21)...	15	149	459	457	2	0	0	0	0	1.00	56	71	3	404	62	12	0	0
	CA: ANALY_TRIUMF	20100227-12	24	user(1393) panda(11)	pathena(1392) ganga(10) prun(2)	15.5.2(1367) 15.6.5(17) 15.5.1(12) 15.5.0(4) None(2)	Courneyea(1367) Rosati(16) Elmsheuser(10) Silva(8) Steele(1) Kloster(1)...	7	159	1404	1386	18	1	0	1	0	0.99	1002	15	3	518	7	8	0	0

	CA: Australia-ATLAS	20100221-12	24	managed	simul	15.3.1	kersevan	1	35	959	735	224	2	86	48	88	0.77	347	289	3	42	276	142	0	0
	CA: Australia-ATLAS	20100226-12	24	managed	simul(981) validation(200) pile(1)	15.3.1(981) 15.6.3(200) 15.6.3 15.6.3(1)	kersevan(982) pacheco(200)	2	35	1182	1163	19	3	6	0	10	0.99	429	325	3	38	323	18	0	0
	CA: Australia-ATLAS	20100225-12	24	managed	simul(730) validation(437) pile(19)	15.3.1(709) 15.6.3(437) 15.6.1(21) 15.6.3 15.6.3(19)	kersevan(749) pacheco(437)	2	35	1186	1097	89	1	44	0	44	0.93	254	246	3	37	243	18	0	0
	CA: Australia-ATLAS	20100228-12	24	managed	simul(1193) merge(2)	15.3.1(1193) 15.6.3(2)	kersevan	1	35	1195	1131	64	3	34	0	27	0.95	329	302	3	40	302	17	0	0
	CA: Australia-ATLAS	20100301-12	24	managed	simul(1037) merge(4) validation(2)	15.3.1(1037) 15.6.3 15.6.3(2) 15.6.3(2) 15.6.1(2)	kersevan(1041) pacheco(2)	2	36	1043	1027	16	1	9	2	4	0.99	378	311	3	40	311	19	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100223-12	24	managed	simul	15.6.1	kersevan	1	131	1358	1347	11	0	0	0	8	0.99	403	376	2	21	373	13	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100224-12	24	managed	simul(1579) pile(38)	15.3.1(801) 15.6.1(778) 15.6.1 15.6.1(38)	kersevan	1	129	1617	1616	1	1	0	0	0	1.00	512	349	2	21	346	13	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100227-12	24	managed	simul(2116) pile(6)	15.3.1(2116) 15.6.1 15.6.1(6)	kersevan	1	147	2122	2115	7	5	0	2	0	1.00	623	340	2	22	340	13	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100226-12	24	managed	simul	15.3.1	kersevan	1	147	2085	2062	23	2	0	21	0	0.99	419	336	2	22	334	12	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100225-12	24	managed	simul(1288) pile(19) merge(2)	15.3.1(1282) 15.6.1 15.6.1(19) 15.6.1(8)	kersevan	1	140	1309	1305	4	2	0	2	0	1.00	637	333	2	22	331	13	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100228-12	24	managed	simul	15.3.1	kersevan	1	146	2393	2392	1	1	0	0	0	1.00	564	344	2	23	342	13	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100301-12	24	managed	simul(2392) merge(2)	15.3.1(2392) 15.6.1(2)	kersevan	1	148	2394	2387	7	2	0	5	0	1.00	618	343	2	23	344	13	0	0
	CA: CA-SCINET-T2	20100223-12	24	managed	simul(1311) validation(47)	15.6.1(1311) 15.6.3(47)	kersevan(1311) pacheco(47)	2	80	1358	1330	28	9	0	15	0	0.99	293	321	2	34	317	13	0	0
	CA: CA-SCINET-T2	20100224-12	24	managed	simul(1970) pile(19) validation(2)	15.3.1(1041) 15.6.1(929) 15.6.3 15.6.3(19) 15.6.3(2)	kersevan(1989) pacheco(2)	2	83	1991	1961	30	0	0	9	19	0.98	586	319	2	30	315	15	0	0
	CA: CA-SCINET-T2	20100227-12	24	managed	simul(959) pile(1)	15.3.1(959) 15.6.3 15.6.3(1)	kersevan	1	62	960	598	362	0	0	0	362	0.62	548	238	2	37	296	13	0	0
	CA: CA-SCINET-T2	20100226-12	24	managed	simul(1222) validation(21)	15.3.1(1222) 15.6.3(21)	kersevan(1222) pacheco(21)	2	103	1243	1235	8	0	0	8	0	0.99	632	305	2	48	300	15	0	0
	CA: CA-SCINET-T2	20100225-12	24	managed	simul(964) validation(623)	15.3.1(964) 15.6.3(623)	kersevan(964) pacheco(623)	2	78	1587	1582	5	1	0	4	0	1.00	466	258	2	42	254	14	0	0
	CA: SFU-LCG2	20100223-12	24	managed	simul(405) validation(5)	15.6.1(405) 15.6.3(5)	kersevan(405) pacheco(5)	2	116	410	410	0	0	0	0	0	1.00	535	358	2	32	355	13	0	0
	CA: SFU-LCG2	20100224-12	24	managed	simul(363) pile(19)	15.6.1(363) 15.6.3 15.6.3(19)	kersevan	1	66	382	361	21	0	0	2	19	0.95	715	364	3	33	360	14	0	0

	CA: SFU-LCG2	20100227-12	24	managed	validation(32) pile(19) simul(5)	15.6.3(32) 15.6.3 15.6.3(19) 15.3.1(5)	pacheco(32) kersevan(24)	2	40	56	56	0	0	0	0	0	1.00	807	248	3	39	244	43	0	0
	CA: SFU-LCG2	20100226-12	24	managed	validation(62) simul(31)	15.6.3(62) 15.3.1(31)	pacheco(62) kersevan(31)	2	59	93	93	0	0	0	0	0	1.00	270	433	2	36	430	13	0	0
	CA: SFU-LCG2	20100225-12	24	managed	simul(484) validation(211)	15.3.1(384) 15.6.3(211) 15.6.1(100)	kersevan(484) pacheco(211)	2	105	695	695	0	0	0	0	0	1.00	369	271	2	33	269	12	0	0
	CA: SFU-LCG2	20100228-12	24	managed	simul(562) merge(2)	15.3.1(562) 15.6.3(2)	kersevan	1	131	564	564	0	0	0	0	0	1.00	295	326	3	33	323	12	0	0
	CA: SFU-LCG2	20100301-12	24	managed	simul(461) merge(4) validation(2)	15.3.1(461) 15.6.3 15.6.3(2) 15.6.3(2) 15.6.1(2)	kersevan(465) pacheco(2)	2	106	467	465	2	0	2	0	0	1.00	1136	326	2	34	323	12	0	0
	CA: TRIUMF	20100223-12	24	managed	simul(3036) merge(1213) pile(874)	15.6.1(3550) 15.6.3(699) 15.6.3 15.6.3(463) 15.6.1 15.6.1(411)	kersevan	1	230	5123	5028	95	52	0	11	21	0.99	216	272	2	190	281	27	0	0
	CA: TRIUMF	20100224-12	24	managed	simul(3862) pile(1088) merge(535) reprocessing(66) validation(51)	15.3.1(2416) 15.6.1(1895) 15.6.3 15.6.3(783) 15.6.1 15.6.1(349) 15.6.3(93) 15.6.4(66)...	kersevan(5485) nevski(66) pacheco(51)	3	232	5602	5493	109	35	0	42	3	0.99	535	282	2	127	286	35	0	0
	CA: TRIUMF	20100227-12	24	managed	simul(4961) merge(428) pile(11)	15.3.1(5382) 15.6.3 15.6.3(11) 15.6.3(7)	kersevan	1	229	5400	5390	10	4	0	4	0	1.00	552	279	2	116	277	11	0	0
	CA: TRIUMF	20100226-12	24	managed	simul(4925) merge(499) pile(53) validation(39)	15.3.1(5408) 15.6.3(39) 15.6.3 15.6.3(34) 15.6.1 15.6.1(19) 15.6.1(16)	kersevan(5477) pacheco(39)	2	229	5516	5498	18	3	0	3	0	1.00	632	279	2	128	275	12	0	0
	CA: TRIUMF	20100225-12	24	managed	validation(5192) simul(3291) merge(361) pile(56) reprocessing(47)	15.6.3(5192) 15.3.1(3622) 15.6.3 15.6.3(55) 15.6.4(47) 15.6.1(30) 15.6.1 15.6.1(1)...	pacheco(5192) kersevan(3708) nevski(47)	3	233	8947	5368	3579	2	0	23	0	0.60	331	152	2	95	145	25	0	0
	CA: TRIUMF	20100228-12	24	managed	simul(5189) merge(460) pile(4)	15.3.1(5635) 15.6.1(14) 15.6.3 15.6.3(4)	kersevan	1	229	5653	5642	11	6	0	5	0	1.00	489	278	2	116	275	18	0	0
	CA: TRIUMF	20100301-12	24	managed	simul(5119) merge(788) validation(317) pile(1)	15.3.1(5881) 15.6.3 15.6.3(318) 15.6.3(26)	kersevan(5908) pacheco(317)	2	229	6225	5485	740	5	52	630	0	0.88	489	249	2	237	245	28	0	0
	CA: VICTORIA-LCG2	20100223-	24	managed	simul	15.6.1	kersevan	1	148	312	281	21	0	0	0	21	0.93	254	695	2	44	711	14	0	0

	CA: VICTORIA-LCG2	12	24	managed	simul	15.6.1	kersevan	1	148	312	291	21	0	0	0	21	0.93	204	933	2	44	711	14	0	0
	CA: VICTORIA-LCG2	20100224-12	24	managed	simul	15.6.1	kersevan	1	153	305	305	0	0	0	0	0	1.00	423	739	2	36	759	13	0	0
	CA: VICTORIA-LCG2	20100227-12	24	managed	simul(74) pile(13)	15.3.1(74) 15.6.1 15.6.1(13)	kersevan	1	40	87	87	0	0	0	0	0	1.00	655	842	2	72	837	15	0	0
	CA: VICTORIA-LCG2	20100226-12	24	managed	simul(56) pile(1)	15.3.1(35) 15.6.1(21) 15.6.1 15.6.1(1)	kersevan	1	37	57	57	0	0	0	0	0	1.00	573	909	2	55	905	14	0	0
	CA: VICTORIA-LCG2	20100225-12	24	managed	simul	15.6.1	kersevan	1	49	103	103	0	0	0	0	0	1.00	767	882	2	32	878	51	0	0
	CA: VICTORIA-LCG2	20100228-12	24	managed	simul(59) pile(6)	15.3.1(59) 15.6.1 15.6.1(6)	kersevan	1	31	65	65	0	0	0	0	0	1.00	352	893	3	43	933	15	0	0
	CA: VICTORIA-LCG2	20100301-12	24	managed	simul(87) merge(2)	15.3.1(87) 15.6.1(2)	kersevan	1	29	89	89	0	0	0	0	0	1.00	435	853	2	38	897	18	0	0

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