

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: days

Errors: days

Nodes: days

Usage: 1, 3 days

Tasks - search

Generic Task Reg

EvGen Task Reg

CTBsim Task Reg

Task list

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Task overview query

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Usage

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DDMDash

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Asoka De Silva

Log out

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: 2010-02-09 00:00:00 to 2010-02-16 00:00:00

cloud: CA (67573/12733)

site: TRIUMF (32140/1283) ANALY TRIUMF (4541/9938) CA-ALBERTA-WESTGRID-T2 (12169/46) SFU-LCG2 (8729/101) Australia-ATLAS (5264/483) VICTORIA-LCG2 (2892/15) CA-SCINET-T2 (830/14) ANALY SFU bugaboo (137/496) ANALY SFU (331/202) ANALY SCINET (159/95) ANALY ALBERTA-WG1 (192/18) ANALY VICTORIA (189/18) ANALY AUSTRALIA (0/24)

jobtype: managed (62024/1942)

proctype: simul (10120/128) pathena (0/98) ganga (47/13)

username: kersevan (30703/1049) Elmsheuser (47/13) Steele (0/20)

release: 15.6.1 (11861/128) 15.5.1 (0/74) 15.3.1 (0/2)

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	20100210-12	24	user(121) panda(10)	pathena(121) ganga(10)	15.3.1(110) 15.5.1(8) 15.6.1(4) 15.5.0(4) 15.5.4(3) 15.6.3(2)...	ZHONG(110) Elmsheuser(10) Yoosoofmiya(4) Petit(3) Steele(2) Silva(2)...	6	79	131	127	4	1	1	0	0	0.98	39	69	7	8	67	13	0	0
CA: ANALY_ALBERTA-WG1	20100209-12	24	panda(8) user(8)	ganga(10) pathena(6)	15.5.1(8) 15.5.0(4) 15.6.3(4)	Elmsheuser(10) Steele(4) Silva(2)	3	16	16	12	4	2	2	0	0	0.88	9	6	23	24	3	13	0	0
CA: ANALY_ALBERTA-WG1	20100211-12	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	14	14	12	2	1	1	0	0	0.93	9	7	40	35	4	12	0	0
CA: ANALY_ALBERTA-WG1	20100213-12	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	16	6	24	21	4	12	0	0
CA: ANALY_ALBERTA-WG1	20100215-12	24	panda(8) user(7)	ganga(10) pathena(5)	15.5.1(8) 15.5.0(4) 15.6.3(2) 15.3.1(1)	Elmsheuser(10) Steele(3) Silva(2)	3	14	15	13	2	1	1	0	0	0.93	11	6	16	22	4	13	0	0
CA: ANALY_ALBERTA-WG1	20100214-12	24	panda(5) user(5)	ganga	15.5.1(4) 15.5.0(4) 15.6.3(2)	Elmsheuser	1	7	10	8	2	1	1	0	0	0.90	10	6	13	20	3	12	0	0

http://panda.cern.ch:25980/server/pandamon/query?mode=sitestats&show=dump&filters=timebin:24,detail_level:summary,cloud:CA&tstart=2010-02-09%2000:00:00&tend=2010-02-16%2000:00:00

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	CA: ANALY_ALBERTA-WG1	20100212-12	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	14	14	12	2	1	1	0	0	0.93	21	7	25	25	4	13	0	0
	CA: ANALY_AUSTRALIA	20100210-12	24	panda(2) user(2)	pathena	15.5.1(2) 15.6.3(2)	Steele	1	2	4	0	4	0	0	0	4	0.00	0	0	0	0	0	0	0	0
	CA: ANALY_AUSTRALIA	20100209-12	24	panda(4) user(4)	pathena	15.5.1(6) 15.6.3(2)	Dyce(4) Steele(4)	2	3	8	0	8	0	0	0	8	0.00	0	0	0	0	0	0	0	0
	CA: ANALY_AUSTRALIA	20100211-12	24	panda(1) user(1)	pathena	15.5.1	Steele	1	1	2	0	2	0	0	0	2	0.00	0	0	0	0	0	0	0	0
	CA: ANALY_AUSTRALIA	20100213-12	24	panda(1) user(1)	pathena	15.3.1	Steele	1	1	2	0	2	0	0	0	2	0.00	0	0	0	0	0	0	0	0
	CA: ANALY_AUSTRALIA	20100215-12	24	panda(2) user(2)	pathena	15.5.1(2) 15.3.1(2)	Steele	1	1	4	0	4	0	0	0	4	0.00	0	0	0	0	0	0	0	0
	CA: ANALY_AUSTRALIA	20100212-12	24	panda(2) user(2)	pathena	15.5.1	Steele(2) Felzmann(2)	2	1	4	0	4	0	0	0	4	0.00	0	0	0	0	0	0	0	0
	CA: ANALY_SCINET	20100210-12	24	panda(2) user(2)	pathena	15.5.1(2) 15.6.3(2)	Steele	1	2	4	0	4	0	0	0	4	0.00	0	0	0	0	0	0	0	0
	CA: ANALY_SCINET	20100209-12	24	panda(2) user(2)	pathena	15.5.1(2) 15.6.3(2)	Steele	1	2	4	0	4	0	0	0	4	0.00	0	0	0	0	0	0	0	0
	CA: ANALY_SCINET	20100211-12	24	panda(33) user(33)	pathena	15.5.1	Knecht(64) Steele(2)	2	3	66	0	66	64	0	0	2	0.97	0	0	0	0	0	0	0	0
	CA: ANALY_SCINET	20100213-12	24	user(3) panda(2)	ganga(4) pathena(1)	15.6.3(3) 15.5.1(2)	Elmsheuser(4) Steele(1)	2	4	5	4	1	0	0	0	0	0.80	86	140	2	46	132	15	0	0
	CA: ANALY_SCINET	20100215-12	24	panda(1) user(1)	ganga	15.5.1	Elmsheuser	1	2	2	0	2	2	0	0	0	1.00	82	753	3	0	740	0	0	0
	CA: ANALY_SCINET	20100214-12	24	panda(4) user(4)	ganga	15.5.1(6) 15.6.3(2)	Elmsheuser	1	7	8	7	1	0	0	1	0	0.88	134	108	43	65	83	27	0	0
	CA: ANALY_SCINET	20100212-12	24	panda(83) user(82)	pathena(157) prun(4) ganga(4)	15.5.1(146) 15.6.3(11) None(4) 15.3.1(4)	Knecht(130) Steele(21) Elmsheuser(4) Firmino-da-costa(4) Silva(2) Ritsch(2)...	7	16	165	148	17	14	0	1	1	0.98	157	117	13	58	73	40	0	0
	CA: ANALY_SFU	20100210-12	24	user(41) panda(10)	pathena(41) ganga(10)	15.5.1(43) 15.5.0(4) 15.6.3(2) 15.3.1(2)	Malecki(35) Elmsheuser(10) Schmitz(2) Silva(2) Steele(2)	5	24	51	16	35	34	0	1	0	0.98	100	82	21	320	75	3	0	0
	CA: ANALY_SFU	20100209-12	24	panda(8) user(8)	ganga(10) pathena(6)	15.5.1(8) 15.5.0(4) 15.6.3(4)	Elmsheuser(10) Steele(4) Silva(2)	3	12	16	12	4	2	0	2	0	0.88	17	7	39	11	5	14	0	0
	CA: ANALY_SFU	20100211-12	24	user(36) panda(8)	pathena(35) ganga(9)	15.5.1(38) 15.5.0(3) 15.6.3(2) 15.6.1(1)	Malecki(30) Elmsheuser(9) Silva(2) Steele(2) Abreu(1)	5	26	44	41	3	1	0	2	0	0.95	53	592	16	293	585	27	0	0
	CA: ANALY_SFU	20100213-12	24	user(65) panda(5)	pathena(62) ganga(8)	15.5.1(66) 15.5.0(2) 15.6.3(2)	Urbaniec(62) Elmsheuser(8)	2	22	70	68	2	1	1	0	0	0.99	85	8	3	103	4	10	0	0
	CA: ANALY_SFU	20100215-12	24	user(131) panda(9)	pathena(130) ganga(10)	15.5.5(125) 15.5.1(8) 15.5.0(4) 15.6.3(2) 15.3.1(1)	Shu(125) Elmsheuser(10) Steele(3) Silva(2)	4	13	140	13	127	126	1	0	0	0.99	18	7	16	12	4	11	0	0
	CA: ANALY_SFU	20100214-12	24	user(26) panda(6)	pathena(20) ganga(12)	15.5.1(24) 15.5.0(6) 15.6.3(2)	Urbaniec(20) Elmsheuser(12)	2	13	32	29	3	1	1	0	0	0.94	251	7	8	76	4	9	0	0

	CA: ANALY_SFU	20100212-12	24	user(171) panda(9)	pathena(169) ganga(11)	15.6.1(138) 14.5.0(26) 15.5.1(9) 15.5.0(5) 15.6.3(2)	Abreu(132) Esch(26) Elmsheuser(11) fang(6) Steele(2) Silva(2)...	7	30	180	152	28	1	0	1	0	0.85	104	293	8	260	287	13	0	0
	CA: ANALY_SFU_bugaboo	20100210-12	24	user(12) panda(10)	ganga(12) pathena(10)	15.5.1(12) 15.5.0(6) 15.6.3(4)	Elmsheuser(12) Steele(4) Malecki(4) Silva(2)	4	17	22	14	8	5	0	2	0	0.86	70	43	24	130	39	8	0	0
	CA: ANALY_SFU_bugaboo	20100209-12	24	panda(7) user(7)	ganga(8) pathena(6)	15.5.1(8) 15.6.3(4) 15.5.0(2)	Elmsheuser(8) Steele(4) Silva(2)	3	12	14	10	4	2	0	2	0	0.86	8	7	55	26	5	9	0	0
	CA: ANALY_SFU_bugaboo	20100211-12	24	panda(9) user(7)	ganga(10) pathena(6)	15.5.1(8) 15.5.0(4) 15.6.3(2) 15.6.1(2)	Elmsheuser(10) Silva(2) Steele(2) Zhang(1) Abreu(1)	5	15	16	14	2	1	0	1	0	0.94	33	9	2	21	6	11	0	0
	CA: ANALY_SFU_bugaboo	20100213-12	24	user(264) panda(7)	pathena(259) ganga(12)	15.6.1(255) 15.5.1(8) 15.5.0(6) 15.6.3(2)	fang(255) Elmsheuser(12) Urbaniec(4)	3	67	271	13	258	1	0	1	0	0.05	1049	5	8	112	2	0	0	0
	CA: ANALY_SFU_bugaboo	20100215-12	24	user(15) panda(11)	pathena(16) ganga(10)	15.6.1(11) 15.5.1(8) 15.5.0(4) 15.6.3(2) 15.3.1(1)	Elmsheuser(10) Derue(6) Venturi(4) Steele(3) Silva(2) Beckingham(1)...	6	22	26	19	7	6	0	1	0	0.96	24	51	14	172	46	10	0	0
	CA: ANALY_SFU_bugaboo	20100214-12	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	0	1	0	0.90	11	8	24	13	5	11	0	0
	CA: ANALY_SFU_bugaboo	20100212-12	24	user(263) panda(11)	pathena(266) ganga(8)	15.6.1(256) 15.5.1(10) 15.6.3(6) 15.5.0(2)	fang(217) Abreu(25) Zhang(14) Elmsheuser(8) Steele(4) Perez(2)...	8	84	274	59	215	3	0	2	0	0.23	214	44	5	196	39	4	0	0
	CA: ANALY_TRIUMF	20100210-12	24	user(2100) panda(14)	pathena(2104) ganga(10)	15.5.0(1994) 15.6.1(63) 15.5.4(40) 15.5.1(10) 15.6.3(5) 15.6.0(2)...	Nugent(1990) Petit(67) Turlay(36) Elmsheuser(10) Steele(5) Silva(4)...	7	160	2114	2029	85	3	0	82	0	0.96	594	20	19	610	8	13	0	0
	CA: ANALY_TRIUMF	20100209-12	24	user(685) panda(113)	pathena(788) ganga(10)	15.5.0(668) 15.6.3(57) 15.6.1(28) 15.5.3(26) 15.5.1(10) 15.5.4(8)...	Nugent(664) wielers(48) Strauss(26) Scheirich(18) Elmsheuser(10) Petit(10)...	12	154	798	739	59	1	0	40	0	0.93	125	43	6	241	37	16	0	0
	CA: ANALY_TRIUMF	20100211-12	24	user(1425) panda(27)	pathena(1440) ganga(10) prun(2)	15.6.3(1169) 15.5.2(201) 15.6.1(43) 15.5.1(22) 15.5.0(10) 15.5.4(7)...	Fortin(1156) Mincer(201) Rossetti(21) Petit(17) Silva(16) Elmsheuser(10)...	14	161	1452	568	884	12	0	26	0	0.40	229	36	4	335	28	17	0	0
	CA: ANALY_TRIUMF	20100213-12	24	user(3171) panda(91)	pathena(3252) ganga(10)	15.5.0(3049) 15.6.1(206) 15.5.1(4) 15.6.3(3)	Nugent(3045) Blanchard(185) Hanawa(14) Elmsheuser(10) Rossetti(7) Steele(1)...	6	165	3262	294	2968	126	0	19	0	0.13	651	9	4	369	1	1	0	0

	CA: ANALY_TRIUMF	20100215-12	24	user(1081) panda(11)	pathena(1087) ganga(5)	15.6.3(958) 15.5.5(125) 15.5.1(6) 15.5.2(2) 15.5.0(1)	Wulf(940) Shu(125) Menedeu(16) Elmsheuser(5) Mincer(2) Steele(2)...	8	19	1092	26	1066	1063	0	3	0	1.00	145	37	9	1558	9	8	0	0
	CA: ANALY_TRIUMF	20100214-12	24	user(246) panda(8)	pathena(244) ganga(10)	15.5.2(199) 15.6.3(24) 15.6.1(21) 15.5.0(6) 15.5.1(4)	Mincer(199) Perez(22) Hanawa(21) Elmsheuser(10) Nugent(2)	5	124	254	252	2	1	0	1	0	1.00	89	102	4	237	90	366	0	0
	CA: ANALY_TRIUMF	20100212-12	24	user(5450) panda(57)	pathena(5497) ganga(10)	15.6.3(4892) 15.6.1(309) 14.5.0(200) 15.5.0(58) 15.5.4(30) 15.5.1(18)...	Fortin(4746) Blanchard(287) Esch(200) Adelman(101) Nugent(54) Butler(41)...	14	164	5507	633	4874	2237	58	7	0	0.52	595	12	4	118	8	4	0	0
	CA: ANALY_VICTORIA	20100210-12	24	user(106) panda(9)	pathena(103) ganga(12)	15.3.1(97) 15.5.1(8) 15.5.0(6) 15.6.3(2) 15.6.1(2)	ZHONG(97) Elmsheuser(12) Silva(2) Steele(2) Yoosoofmiya(2)	5	76	115	111	4	1	0	2	0	0.97	109	176	13	12	172	16	0	0
	CA: ANALY_VICTORIA	20100209-12	24	user(22) panda(7)	pathena(21) ganga(8)	15.3.1(15) 15.5.1(8) 15.6.3(4) 15.5.0(2)	ZHONG(14) Elmsheuser(8) Steele(5) Silva(2)	4	23	29	25	4	2	0	2	0	0.93	6	93	27	12	90	14	0	0
	CA: ANALY_VICTORIA	20100211-12	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	11	14	12	2	1	0	1	0	0.93	13	12	33	15	9	13	0	0
	CA: ANALY_VICTORIA	20100213-12	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	12	12	69	13	10	14	0	0
	CA: ANALY_VICTORIA	20100215-12	24	panda(8) user(7)	ganga(10) pathena(5)	15.5.1(8) 15.5.0(4) 15.6.3(2) 15.3.1(1)	Elmsheuser(10) Steele(3) Silva(2)	3	13	15	13	2	1	1	0	0	0.93	11	12	31	13	9	13	0	0
	CA: ANALY_VICTORIA	20100214-12	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	12	13	36	14	10	12	0	0
	CA: ANALY_VICTORIA	20100212-12	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	13	14	12	2	1	1	0	0	0.93	11	12	41	15	9	13	0	0
	CA: Australia-ATLAS	20100210-12	24	managed	simul(850) validation(26)	15.6.1(850) 15.6.3 15.6.3(16) 15.6.3(10)	kersevan(850) pacheco(26)	2	34	876	811	65	58	0	0	3	0.99	342	357	16	7375	315	713	0	0
	CA: Australia-ATLAS	20100209-12	24	managed	simul(1064) validation(2)	15.6.1(1064) 15.6.3 15.6.3(2)	kersevan(1064) pacheco(2)	2	35	1066	795	271	0	0	256	7	0.75	351	278	4	49	275	20	0	0
	CA: Australia-ATLAS	20100211-12	24	managed	simul(926) pile(19) merge(2)	15.6.1(928) 15.6.1 15.6.1(19)	kersevan	1	34	947	943	4	0	2	0	2	1.00	174	344	3	27	341	19	0	0
	CA: Australia-ATLAS	20100213-12	24	managed	simul(741) pile(57)	15.6.1(741) 15.6.1 15.6.1(57)	kersevan	1	34	798	785	13	0	4	0	1	0.98	59	339	3	27	336	18	0	0
	CA: Australia-ATLAS	20100215-12	24	managed	simul	15.6.1	kersevan	1	34	537	445	92	0	2	82	5	0.83	234	343	4	35	336	33	0	0

	CA: Australia-ATLAS	20100214-12	24	managed	simul	15.6.1	kersevan	1	34	506	499	7	0	3	0	4	0.99	245	348	3	26	345	18	0	0
	CA: Australia-ATLAS	20100212-12	24	managed	simul(993) pile(20) merge(4)	15.6.1(997) 15.6.1 15.6.1(20)	kersevan	1	34	1017	986	31	0	15	0	14	0.97	112	337	3	27	337	18	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100210-12	24	managed	simul	15.6.1	kersevan	1	146	1957	1952	5	0	0	2	0	1.00	580	371	20	22	368	14	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100209-12	24	managed	simul	15.6.1	kersevan	1	137	2182	2175	7	0	0	0	0	1.00	674	371	2	21	368	13	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100211-12	24	managed	simul(2312) pile(13) merge(3)	15.6.1(2315) 15.6.1 15.6.1(13)	kersevan	1	149	2328	2306	22	0	20	0	0	0.99	237	365	2	20	362	13	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100213-12	24	managed	simul	15.6.1	kersevan	1	138	1394	1392	2	0	0	0	0	1.00	156	365	2	21	362	13	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100215-12	24	managed	simul(1740) merge(1)	15.6.1	kersevan	1	141	1741	1741	0	0	0	0	0	1.00	260	366	2	21	363	13	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100214-12	24	managed	simul	15.6.1	kersevan	1	71	109	108	1	0	0	0	0	0.99	204	356	2	20	353	13	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100212-12	24	managed	simul(2468) pile(33) merge(3)	15.6.1(2471) 15.6.1 15.6.1(33)	kersevan	1	149	2504	2495	9	0	0	0	3	1.00	181	366	2	21	364	13	0	0
	CA: CA-SCINET-T2	20100213-12	24	managed	simul(26) pile(2)	15.6.1(26) 15.6.1 15.6.1(2)	kersevan	1	12	28	21	7	0	0	4	0	0.75	238	399	42	90	364	78	0	0
	CA: CA-SCINET-T2	20100215-12	24	managed	simul	15.6.1	kersevan	1	6	14	11	3	0	0	3	0	0.79	343	373	2	34	363	102	0	0
	CA: CA-SCINET-T2	20100214-12	24	managed	simul(765) pile(37)	15.6.1(765) 15.6.1 15.6.1(37)	kersevan	1	135	802	798	4	0	0	2	2	1.00	678	471	12	81	411	64	0	0
	CA: SFU-LCG2	20100210-12	24	managed	simul(1316) validation(6)	15.6.1(1316) 15.6.3(6)	kersevan(1316) pacheco(6)	2	171	1322	1314	8	0	0	2	0	0.99	569	365	21	28	362	13	0	0
	CA: SFU-LCG2	20100209-12	24	managed	simul(1518) validation(61) digit(18)	15.6.1(1518) 15.6.3 15.6.3(61) 15.3.1(18)	kersevan(1536) pacheco(61)	2	170	1597	1528	69	0	0	19	0	0.96	537	348	3	29	344	12	0	0
	CA: SFU-LCG2	20100211-12	24	managed	simul(1614) pile(19) merge(3)	15.6.1(1617) 15.6.1 15.6.1(19)	kersevan	1	173	1636	1629	7	0	3	2	0	1.00	283	367	4	26	364	12	0	0
	CA: SFU-LCG2	20100213-12	24	managed	simul	15.6.1	kersevan	1	123	781	777	4	0	0	1	0	0.99	340	366	2	24	363	11	0	0
	CA: SFU-LCG2	20100215-12	24	managed	simul	15.6.1	kersevan	1	165	1652	1650	2	0	0	0	0	1.00	325	365	2	27	362	11	0	0
	CA: SFU-LCG2	20100214-12	24	managed	simul	15.6.1	kersevan	1	71	120	120	0	0	0	0	0	1.00	398	361	2	26	359	11	0	0
	CA: SFU-LCG2	20100212-12	24	managed	simul(1605) pile(112) merge(5)	15.6.1(1610) 15.6.1 15.6.1(112)	kersevan	1	175	1722	1711	11	0	0	0	7	0.99	261	360	2	28	358	12	0	0
	CA: TRIUMF	20100210-12	24	managed	simul(3890) merge(366) validation(39) reprocessing(21) pile(4)	15.6.1(4256) 15.6.3(56) 15.6.1 15.6.1(4) 15.6.3 15.6.3(4)	kersevan(4260) pacheco(39) nevski(21)	3	229	4320	4003	317	3	0	22	288	0.93	338	289	13	153	292	15	0	0
	CA: TRIUMF	20100209-12	24	managed	simul(4163) merge(526) validation(233)	15.6.1(4649) 15.6.3 15.6.3(228)	kersevan(4692) pacheco(233)	3	231	4947	4878	69	1	0	2	4	0.99	413	293	8	158	288	22	0	0

		16			reprocessing(22) digit(3)	15.3.1(43) 15.6.3(27)	nevski(22)																		
	CA: TRIUMF	20100211-12	24	managed	simul(5242) merge(539) pile(289)	15.6.1(5781) 15.6.1 15.6.1(289)	kersevan	1	230	6070	5267	803	3	12	22	757	0.87	318	276	2	213	290	21	0	0
	CA: TRIUMF	20100213-12	24	managed	simul(4274) merge(432) pile(336) reprocessing(102)	15.6.1(4706) 15.6.1 15.6.1(336) 15.6.3(102)	kersevan(5042) nevski(102)	2	230	5144	5133	11	7	0	2	0	1.00	78	296	2	127	292	20	0	0
	CA: TRIUMF	20100215-12	24	managed	simul(2336) merge(303) pile(159) reprocessing(14)	15.6.1(2639) 15.6.1 15.6.1(159) 15.6.3(14)	kersevan(2798) nevski(14)	2	230	2812	2779	33	0	0	26	4	0.99	107	293	2	294	286	16	0	0
	CA: TRIUMF	20100214-12	24	managed	simul(4309) reprocessing(352) pile(241) merge(222)	15.6.1(4531) 15.6.3(352) 15.6.1 15.6.1(241)	kersevan(4772) nevski(352)	2	230	5124	5115	9	2	0	4	0	1.00	377	294	2	108	289	57	0	0
	CA: TRIUMF	20100212-12	24	managed	simul(4257) merge(504) pile(205) reprocessing(40)	15.6.1(4761) 15.6.1 15.6.1(205) 15.6.3(40)	kersevan(4966) nevski(40)	2	230	5006	4965	41	3	0	7	4	0.99	94	294	2	158	290	13	0	0
	CA: VICTORIA-LCG2	20100210-12	24	managed	simul	15.6.1	kersevan	1	156	518	518	0	0	0	0	0	1.00	608	718	13	34	731	14	0	0
	CA: VICTORIA-LCG2	20100209-12	24	managed	simul(262) digit(19) pile(6) merge(2)	15.6.1(264) 15.3.1(19) 15.6.1 15.6.1(6)	kersevan	1	138	289	289	0	0	0	0	0	1.00	155	707	2	53	732	19	0	0
	CA: VICTORIA-LCG2	20100211-12	24	managed	simul(469) pile(19) merge(2)	15.6.1(471) 15.6.1 15.6.1(19)	kersevan	1	149	490	486	4	3	0	0	0	1.00	243	724	9	33	731	14	0	0
	CA: VICTORIA-LCG2	20100213-12	24	managed	simul(364) pile(38) merge(2)	15.6.1(366) 15.6.1 15.6.1(38)	kersevan	1	153	404	403	1	0	0	0	0	1.00	405	733	2	39	747	15	0	0
CA: VICTORIA-LCG2	20100215-12	24	managed	simul(303) pile(1)	15.6.1(303) 15.6.1 15.6.1(1)	kersevan	1	128	304	301	3	0	0	0	0	0.99	760	755	5	33	770	13	0	0	
CA: VICTORIA-LCG2	20100214-12	24	managed	simul	15.6.1	kersevan	1	137	478	473	5	0	0	1	0	0.99	198	768	2	47	794	13	0	0	
CA: VICTORIA-LCG2	20100212-12	24	managed	simul(334) pile(88) merge(2)	15.6.1(336) 15.6.1 15.6.1(88)	kersevan	1	148	424	422	2	0	0	1	0	1.00	266	690	2	54	699	17	0	0	

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