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Time interval: 2010-02-02 00:00:00 to 2010-02-09 00:00:00

cloud: CA (66377/6739)

site: TRIUMF (34825/1550) SFU-LCG2 (10309/99) ANALY_TRIUMF (6601/3258) CA-ALBERTA-WESTGRID-T2 (6551/195) Australia-ATLAS (6315/320) ANALY_SFU_bugaboo (292/1015) VICTORIA-LCG2 (1243/36) ANALY_SFU (90/214) ANALY_ALBERTA-WG1 (77/17) ANALY_VICTORIA (74/17) ANALY_SCINET (0/12) ANALY_AUSTRALIA (0/6)

jobtype: managed (59243/2200)

proctype: simul (14213/230) ganga (14/4) pathena (0/18)

username: kersevan (38562/1863) Elmsheuser (14/4) Steele (0/14)

release: 15.6.1 (11211/148) 15.5.1 (0/18)

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	20100204-12	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	24	7	9	20	5	13	0	0
CA: ANALY_ALBERTA-WG1	20100205-12	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	12	12	10	2	1	1	0	0	0.92	10	6	20	25	4	13	0	0
CA: ANALY_ALBERTA-WG1	20100202-12	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	10	12	10	2	1	1	0	0	0.92	14	6	20	21	4	13	0	0
CA: ANALY_ALBERTA-WG1	20100203-12	24	panda(9) user(9)	ganga(10) pathena(8)	15.5.1(8) 15.5.0(6) 15.6.3(4)	Elmsheuser(10) Steele(6) Silva(2)	3	15	18	14	4	2	2	0	0	0.89	69	6	14	15	4	12	0	0
CA: ANALY_ALBERTA-WG1	20100206-12	24	panda(5) user(5)	ganga(8) pathena(2)	15.5.1(4) 15.5.0(2) 15.6.3(2) 15.3.1(2)	Elmsheuser(8) Steele(2)	2	10	10	7	3	1	1	0	0	0.80	12	10	40	22	8	10	0	0
CA: ANALY_ALBERTA-WG1	20100207-12	24	panda(5) user(5)	ganga	15.5.0(6) 15.5.1(2) 15.6.3(2)	Elmsheuser	1	9	10	8	2	1	1	0	0	0.90	33	7	26	16	5	12	0	0
CA: ANALY_ALBERTA-	20100208-	24	panda(9)	ganga(10)	15.5.1(8) 15.5.0(4)	Elmsheuser(10) Steele(4) Silva(2)	4	15	18	16	2	1	1	0	0	0.94	10	8	43	21	6	12	0	0

	WG1	12		user(9)	pathena(6) prun(2)	15.6.3(2) 15.3.1(2)	Joergensen(2)																
	CA: ANALY_AUSTRALIA	20100204-12	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	20100205-12	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	20100208-12	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_SCINET	20100204-12	24	panda(2) user(2)	pathena	15.5.1	Silva(2) Steele(2)	2	2	4	0	4	2	0	0	2	0.50	0	0	0	0	0	0	0	0
	CA: ANALY_SCINET	20100205-12	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_SCINET	20100202-12	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_SCINET	20100203-12	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_SCINET	20100208-12	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_SFU	20100204-12	24	user(14) panda(10)	pathena(14) ganga(10)	15.6.1(10) 15.5.1(8) 15.5.0(4) 15.6.3(2)	Elmsheuser(10) Okumura(6) li(4) Silva(2) Steele(2)	5	16	24	22	2	1	0	1	0	0.96	20	11	19	54	8	11	0	0
	CA: ANALY_SFU	20100205-12	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	9	12	10	2	1	0	1	0	0.92	13	6	29	13	4	12	0	0
	CA: ANALY_SFU	20100202-12	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	6	12	10	2	1	0	1	0	0.92	536	8	2	13	5	11	0	0
	CA: ANALY_SFU	20100203-12	24	user(99) panda(11)	pathena(100) ganga(10)	15.6.1(92) 15.5.1(8) 15.5.0(6) 15.6.3(4)	Zhuravlov(90) Elmsheuser(10) Steele(6) Bahinipati(2) Silva(2)	5	28	110	18	92	80	0	0	0	0.89	58	64	8	309	57	2	0	0
	CA: ANALY_SFU	20100206-12	24	panda(6) user(6)	ganga(10) pathena(2)	15.5.1(4) 15.5.0(4) 15.6.3(2) 15.3.1(2)	Elmsheuser(10) Steele(2)	2	8	12	9	3	1	0	1	0	0.83	11	10	44	9	8	10	0	0
	CA: ANALY_SFU	20100207-12	24	user(104) panda(6)	pathena(102) ganga(8)	15.6.0(102) 15.5.0(4) 15.5.1(2) 15.6.3(2)	Loh(102) Elmsheuser(8)	2	9	110	7	103	101	0	1	0	0.98	14	9	38	6	7	9	0	0
	CA: ANALY_SFU	20100208-12	24	user(16) panda(8)	pathena(14) ganga(10)	15.5.1(8) 15.6.0(8) 15.5.0(4) 15.3.1(2) 15.6.3(2)	Elmsheuser(10) Loh(8) Steele(4) Silva(2)	4	15	24	14	10	8	0	1	0	0.92	26	27	24	198	22	8	0	0
	CA: ANALY_SFU_bugaboo	20100204-12	24	user(127) panda(11)	pathena(127) ganga(11)	15.6.1(105) 15.3.1(18) 15.5.1(8) 15.5.0(5) 15.6.3(2)	Derue(101) Schmitz(18) Elmsheuser(11) Okumura(4) Steele(2) Silva(2)...	6	59	138	136	2	1	0	1	0	0.99	61	51	6	143	46	28	0	0
	CA: ANALY_SFU_bugaboo	20100205-12	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	0	1	0	0.92	25	7	29	27	5	11	0	0
						15.5.1(27)	potter(17) Theveneaux-																		

	CA: ANALY_SFU_bugaboo	20100202-12	24	user(42) panda(14)	pathena(42) ganga(10) prun(4)	15.5.1(27) 15.6.1(21) 15.5.0(4) 15.6.3(4)	Pelzer(11) Elmsheuser(10) Kerschen(10) Steele(2) Cherepanov(2)...	8	37	56	53	3	1	0	1	0	0.96	29	48	9	217	42	20	0	0
	CA: ANALY_SFU_bugaboo	20100203-12	24	user(29) panda(10)	pathena(32) ganga(7)	15.6.1(24) 15.5.1(8) 15.6.3(4) 15.5.0(3)	Theveneaux-Pelzer(22) Elmsheuser(7) Steele(6) Kerschen(2) Silva(2)	5	29	39	39	0	0	0	0	0	1.00	75	46	17	213	41	12	0	0
	CA: ANALY_SFU_bugaboo	20100206-12	24	panda(5) user(5)	ganga(8) pathena(2)	15.5.1(4) 15.5.0(2) 15.6.3(2) 15.3.1(2)	Elmsheuser(8) Steele(2)	2	9	10	7	3	1	0	1	0	0.80	16	11	35	16	9	11	0	0
	CA: ANALY_SFU_bugaboo	20100207-12	24	user(1004) panda(5)	pathena(1001) ganga(8)	15.6.0(1001) 15.5.0(4) 15.5.1(2) 15.6.3(2)	Loh(1001) Elmsheuser(8)	2	10	1009	6	1003	1001	0	1	0	1.00	14	8	14	10	6	8	0	0
	CA: ANALY_SFU_bugaboo	20100208-12	24	user(32) panda(11)	pathena(33) ganga(10)	15.6.1(22) 15.5.1(13) 15.5.0(4) 15.6.3(2) 15.3.1(2)	Theveneaux-Pelzer(22) Elmsheuser(10) Marzin(5) Steele(4) Silva(2)	5	26	43	41	2	1	0	1	0	0.98	57	34	16	236	28	11	0	0
	CA: ANALY_TRIUMF	20100204-12	24	user(1303) panda(39)	pathena(1330) ganga(12)	15.6.3(563) 15.5.5(247) 15.3.1(219) 15.6.1(192) 15.5.2(101) 15.5.1(12)...	Fortin(548) Spreitzer(206) Shu(187) Petit(137) Konoplich(101) Scharf(60)...	19	163	1342	577	765	492	0	6	0	0.80	69	109	4	409	69	16	0	0
	CA: ANALY_TRIUMF	20100205-12	24	user(718) panda(38)	pathena(624) hammercloud(116) prun(8) ganga(8)	15.5.1(298) 15.6.3(252) 15.6.1(127) 15.5.5(75) 15.5.0(2) 15.5.4(2)...	ONeil(202) Schouten(166) Elmsheuser(124) Petit(86) Kunkle(64) Niedercorn(48)...	13	162	756	553	203	92	0	9	0	0.85	59	130	9	459	82	19	0	0
	CA: ANALY_TRIUMF	20100202-12	24	user(2583) panda(42)	pathena(2614) ganga(11)	15.5.1(1168) 15.6.1(930) 15.6.3(387) 15.4.0(67) 15.5.4(34) 15.6.0(21)...	Urbaniec(770) Dhaliwal(761) Schwindling(344) Kim(337) Henrichs(113) Petit(94)...	21	164	2625	1986	639	360	1	14	0	0.89	198	34	5	451	11	13	0	0
	CA: ANALY_TRIUMF	20100203-12	24	user(1213) panda(27)	pathena(1231) ganga(9)	15.5.4(405) 15.6.3(404) 15.5.2(200) 15.6.1(160) 15.5.5(42) 15.5.1(21)...	Tompkins(405) Khandanyan(255) Mincer(200) Petit(147) Ahmad(129) Shu(42)...	17	163	1240	1038	202	186	0	4	9	0.99	127	145	3	250	90	24	0	0
	CA: ANALY_TRIUMF	20100206-12	24	user(2095) panda(41)	hammercloud(1325) pathena(798) ganga(10) prun(3)	15.5.1(1332) 15.5.0(649) 15.5.5(62) 15.6.1(44) 15.5.4(24) 15.6.4(12)...	Elmsheuser(1335) Nugent(645) Kunkle(62) wielers(31) Olariu(24) Hanawa(11)...	11	165	2136	2058	78	49	2	23	0	0.99	67	25	17	316	17	15	0	0
	CA: ANALY_TRIUMF	20100207-12	24	user(1021) panda(11)	pathena(1024) ganga(8)	15.6.0(1001) 15.6.3(13) 15.6.1(10) 15.5.0(4) 15.5.1(2) 15.5.4(2)...	Loh(1001) wielers(11) Ferrari(10) Elmsheuser(8) Olariu(2)	5	30	1032	30	1002	1000	0	0	0	1.00	17	89	12	192	84	16	0	0

	CA: ANALY_TRIUMF	20100208-12	24	user(686) panda(42)	pathena(718) ganga(10)	15.6.3(349) 15.5.5(220) 15.5.2(87) 15.6.1(49) 15.5.1(12) 15.3.1(7)...	Gosdzik(278) Shu(220) Courneyea(87) Niedercorn(48) Petit(23) wielers(20)...	13	157	728	359	369	6	0	12	0	0.50	131	36	4	474	26	7	0	0
	CA: ANALY_VICTORIA	20100204-12	24	panda(8) user(8)	ganga(10) pathena(6)	15.5.1(8) 15.5.0(6) 15.6.3(2)	Elmsheuser(10) Silva(2) Steele(2) Maeno(2)	4	13	16	14	2	1	0	1	0	0.94	12	10	62	35	7	13	0	0
	CA: ANALY_VICTORIA	20100205-12	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	0	1	0	0.92	10	10	75	21	7	12	0	0
	CA: ANALY_VICTORIA	20100202-12	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	13	16	12	4	2	0	1	0	0.88	11	10	57	36	7	12	0	0
	CA: ANALY_VICTORIA	20100203-12	24	panda(7) user(7)	ganga(8) pathena(6)	15.5.1(8) 15.5.0(4) 15.6.3(2)	Elmsheuser(8) Steele(4) Silva(2)	3	12	14	12	2	1	0	0	0	0.93	40	11	9	16	8	19	0	0
	CA: ANALY_VICTORIA	20100206-12	24	panda(5) user(5)	ganga(8) pathena(2)	15.5.1(4) 15.5.0(2) 15.6.3(2) 15.3.1(2)	Elmsheuser(8) Steele(2)	2	9	10	7	3	1	0	1	0	0.80	9	20	49	29	16	11	0	0
	CA: ANALY_VICTORIA	20100207-12	24	panda(4) user(4)	ganga	15.5.0(4) 15.5.1(2) 15.6.3(2)	Elmsheuser	1	7	8	6	2	1	0	1	0	0.88	13	13	81	13	10	12	0	0
	CA: ANALY_VICTORIA	20100208-12	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	9	15	13	2	1	0	1	0	0.93	11	12	45	12	9	22	0	0
	CA: Australia-ATLAS	20100204-12	24	managed	simul	15.6.1	kersevan	1	34	1184	1181	3	0	0	1	0	1.00	136	306	3	26	303	17	0	0
	CA: Australia-ATLAS	20100205-12	24	managed	simul	15.6.1	kersevan	1	34	1001	987	14	0	0	4	0	0.99	143	304	3	26	302	18	0	0
	CA: Australia-ATLAS	20100202-12	24	managed	simul	15.6.1	kersevan	1	34	920	916	4	0	0	4	0	1.00	163	362	5	26	359	17	0	0
	CA: Australia-ATLAS	20100203-12	24	managed	simul	15.6.1(973) 15.3.1(21)	kersevan	1	34	994	993	1	0	0	0	1	1.00	188	344	3	26	341	17	0	0
	CA: Australia-ATLAS	20100206-12	24	managed	simul	15.3.1(683) 15.6.1(312)	kersevan	1	35	995	809	186	112	16	58	0	0.93	129	350	13	25	346	17	0	0
	CA: Australia-ATLAS	20100207-12	24	managed	simul(795) pile(211) merge(4)	15.6.1(747) 15.6.1 15.6.1(211) 15.3.1(52)	kersevan	1	34	1010	1010	0	0	0	0	0	1.00	187	348	17	32	344	19	0	0
	CA: Australia-ATLAS	20100208-12	24	managed	simul(521) merge(10)	15.6.1	kersevan	1	35	531	419	112	0	6	106	0	0.79	351	317	3	43	309	19	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100204-12	24	managed	simul	15.6.1	kersevan	1	106	591	591	0	0	0	0	0	1.00	350	338	2	23	-875	13	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100205-12	24	managed	simul	15.6.1(922) 15.3.1(10)	kersevan	1	127	932	925	7	0	0	0	3	0.99	210	325	2	22	323	12	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100202-12	24	managed	simul	15.6.1	kersevan	1	93	682	681	1	0	0	0	0	1.00	399	384	4	21	381	12	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100203-12	24	managed	simul	15.6.1	kersevan	1	95	389	389	0	0	0	0	0	1.00	491	393	2	21	391	12	0	0
	CA: CA-ALBERTA-WESTGRID-T2	20100206-12	24	managed	simul(1410) pile(10)	15.3.1(946) 15.6.1(464) 15.6.1	kersevan	1	140	1420	1234	186	0	184	1	1	0.87	279	397	12	21	394	13	0	0

					15.6.1(10)																		
CA: CA-ALBERTA-WESTGRID-T2	20100207-12	24	managed	simul(1423) pile(209) merge(5)	15.6.1(722) 15.3.1(706) 15.6.1 15.6.1(209)	kersevan	1	137	1637	1637	0	0	0	0	0	1.00	311	394	16	25	391	15	0	0
CA: CA-ALBERTA-WESTGRID-T2	20100208-12	24	managed	simul(1076) merge(10) pile(9)	15.6.1(1086) 15.6.1 15.6.1(9)	kersevan	1	141	1095	1094	1	0	0	0	0	1.00	515	369	4	23	366	13	0	0
CA: SFU-LCG2	20100204-12	24	managed	simul	15.6.1	kersevan	1	149	1257	1256	1	0	0	0	0	1.00	167	329	2	27	327	11	0	0
CA: SFU-LCG2	20100205-12	24	managed	simul	15.6.1	kersevan	1	160	1693	1682	11	6	0	0	0	1.00	202	322	2	27	319	11	0	0
CA: SFU-LCG2	20100202-12	24	managed	simul	15.6.1	kersevan	1	171	1388	1388	0	0	0	0	0	1.00	257	379	3	30	376	10	0	0
CA: SFU-LCG2	20100203-12	24	managed	simul	15.6.1	kersevan	1	162	1378	1376	2	0	0	2	0	1.00	158	355	2	29	352	11	0	0
CA: SFU-LCG2	20100206-12	24	managed	simul(1746) pile(10)	15.3.1(1498) 15.6.1(248) 15.6.1 15.6.1(10)	kersevan	1	147	1756	1674	82	0	80	1	0	0.95	356	400	12	29	398	12	0	0
CA: SFU-LCG2	20100207-12	24	managed	simul(1622) pile(173) merge(6)	15.3.1(971) 15.6.1(657) 15.6.1 15.6.1(173)	kersevan	1	153	1801	1800	1	0	0	1	0	1.00	237	378	15	30	376	13	0	0
CA: SFU-LCG2	20100208-12	24	managed	simul(1067) pile(58) merge(10)	15.6.1(920) 15.3.1(157) 15.6.1 15.6.1(58)	kersevan	1	155	1135	1133	2	0	0	1	0	1.00	764	371	7	29	368	12	0	0
CA: TRIUMF	20100204-12	24	managed	simul(4916) merge(368) pile(78) reprocessing(2)	15.6.1(5284) 15.6.3 15.6.3(78) 15.6.3(2)	kersevan(5362) nevski(2)	2	231	5364	5320	44	41	0	2	0	1.00	61	278	2	117	273	12	0	0
CA: TRIUMF	20100205-12	24	managed	simul(4511) merge(413)	15.6.1(4267) 15.3.1(657)	kersevan	1	231	4924	4911	13	0	0	3	0	1.00	80	291	2	137	286	13	0	0
CA: TRIUMF	20100202-12	24	managed	simul(4195) merge(333) validation(277) reprocessing(18)	15.6.1(4528) 15.6.3 15.6.3(275) 15.6.3(20)	kersevan(4805) nevski(18)	2	231	4823	4705	118	118	0	0	0	1.00	77	309	2	118	305	13	0	0
CA: TRIUMF	20100203-12	24	managed	simul(4928) merge(449) validation(33) pile(3) reprocessing(2)	15.6.1(5347) 15.3.1(30) 15.6.3 15.6.3(29) 15.6.3(9)	kersevan(5413) nevski(2)	2	231	5415	5355	60	31	0	26	0	0.99	152	282	2	192	277	11	0	0
CA: TRIUMF	20100206-12	24	managed	simul(5345) merge(152) digit(60) pile(31)	15.3.1(3984) 15.6.1(1573) 15.6.1 15.6.1(31)	kersevan	1	234	5588	4392	1196	0	1173	20	0	0.79	184	349	13	178	343	20	0	0
CA: TRIUMF	20100207-12	24	managed	pile(2804) simul(1806) merge(235)	15.6.1 15.6.1(2804) 15.6.1(2030) 15.3.1(11)	kersevan	1	230	4845	4841	4	3	0	0	0	1.00	232	299	12	81	295	20	0	0
CA: TRIUMF	20100208-12	24	managed	simul(3074) pile(1628) merge(602) reprocessing(112)	15.6.1(3676) 15.6.1 15.6.1(1628) 15.6.3(112)	kersevan(5304) nevski(112)	2	231	5416	5301	115	3	0	100	11	0.98	508	278	2	136	274	26	0	0
CA: VICTORIA-LCG2	20100204-12	24	managed	simul	15.6.1	kersevan	1	143	268	268	0	0	0	0	0	1.00	609	711	2	45	744	14	0	0

	CA: VICTORIA-LCG2	20100205-12	24	managed	simul	15.6.1	kersevan	1	52	77	77	0	0	0	0	0	1.00	980	847	2	46	843	13	0	0
	CA: VICTORIA-LCG2	20100202-12	24	managed	simul	15.6.1(211) 15.3.1(166)	kersevan	1	152	377	377	0	0	0	0	0	1.00	414	848	3	33	1073	13	0	0
	CA: VICTORIA-LCG2	20100203-12	24	managed	simul	15.6.1(316) 15.3.1(1)	kersevan	1	154	317	317	0	0	0	0	0	1.00	307	787	2	44	810	14	0	0
	CA: VICTORIA-LCG2	20100206-12	24	managed	simul(100) pile(2)	15.6.1(79) 15.3.1(21) 15.6.1 15.6.1(2)	kersevan	1	49	102	73	29	2	27	0	0	0.74	327	880	4	32	895	14	0	0
	CA: VICTORIA-LCG2	20100208-12	24	managed	pile(39) simul(32) merge(13)	15.6.1 15.6.1(39) 15.6.1(31) 15.3.1(14)	kersevan	1	30	84	81	3	3	0	0	0	1.00	376	828	12	89	931	65	0	0
	CA: VICTORIA-LCG2	20100207-12	24	managed	simul(29) pile(24) merge(1)	15.3.1(29) 15.6.1 15.6.1(24) 15.6.1(1)	kersevan	1	36	54	50	4	4	0	0	0	1.00	260	960	14	64	954	39	0	0

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