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There was 665003 jobs in total.
12211 (1.84%) jobs were without group information.
70987 (10.67%) jobs failed at submission time.
Total active users: 141 (12.79%).
Total unique users: 852.
Total users: 1102.
Total efficiency of all groups: 84.86%.
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	CMSALCA	CMSCOMM	CMSPHYS
Active users	73	85	50
Total unique users	205	573	204
Total users	279	604	219
Efficiency	84.62%	81.58%	89.39%

ALCA_ECICALIB

USER	WALL	CPU	#JOBS	EFFICIENCY
yangyong	11578331	7334337.79	11513	63.35%
obertino	4697002	4380841.86	2754	93.27%
meridian	4326499	3823345.95	1429	88.37%
micheli	2263727	1961967.73	1431	86.67%
nadiap	357494	331674.58	262	92.78%
malberti	182349	74144.42	140	40.66%
jared	90407	40412.37	546	44.70%
TOTALS	23495809	17946724.70	18075	76.38%

Users, who were not active:

abenagli; amartell; amassiro; argiro; arussoma; biinocri; bornheim; chiyi; clalicat;
 cpena; deguio; fcouderc; ferriff; fra; franzoni; govoni; kubota; lpernie; marat;
 mgataull; rgerosa; rgreino; ric; scooper; shervin; tambe; ttf; vlitvin; vsola; wangjian

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ALCA_EXPRESS

USER	WALL	CPU	#JOBS	EFFICIENCY
tlampen	10532464	2466463.35	28273	23.42%
jbehr	5027571	4253453.43	7052	84.60%
krajczar	3582034	3460020.04	681	96.59%
khotilov	3185463	2820235.14	2840	88.53%
lennys	3031193	2993688.21	130	98.76%
abdullin	1793660	1663364.25	780	92.74%
bonato	1340570	1191788.81	420	88.90%
jtomasz	913731	794422.95	1593	86.94%
pchen	859994	765633.46	803	89.03%
agocsa	467603	453942.84	163	97.08%
dnoonan	454830	339547.11	1691	74.65%
castello	300492	259405.57	170	86.33%
musich	260095	247612.68	14	95.20%
pellicci	209828	205908.27	1	98.13%
pbaringe	185114	183953.86	1	99.37%
flucke	184449	176792.89	101	95.85%
burkett	62368	61423.61	6	98.49%
emiglior	3451	2608.98	7	75.60%
TOTALS	32394910	22340265.44	44726	68.96%

Users, who were not active:

ajkumar; amarcel; argiro; bhardwaj; eaguiloc; econte; edelhoff; frmeier; ghellwig;
grundler; gveszter; hidaspal; hroskes; jengbou; jmoisio; kfjack; lucaroni; marat;
mweber; natalie; nbartosi; ntran; pablom; pivarski; radbal; ric; rmankel; schauhan;
sikler; spiridon; sprenger; uplegger; vlitvin; yumiceva

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ALCA_GLOBAL

USER	WALL	CPU	#JOBS	EFFICIENCY
lennys	3124930	3080556.96	134	98.58%
burkett	51293	50199.20	8	97.87%
crovelli	19878	8777.04	26	44.15%
TOTALS	3196101	3139533.20	168	98.23%

Users, who were not active:

alcaprod; allfrey; beaucero; futyand; galank; heltsley; jengbou; mstoye; mussgill;
rmankel; schauhan; spiridon; uplegger; yumiceva

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ALCA_HCALCALIB

USER	WALL	CPU	#JOBS	EFFICIENCY
abdullin	2847496	2671405.10	1160	93.82%
akub19	2674649	1925881.41	2544	72.01%
devdatta	29732	24151.65	84	81.23%
TOTALS	5551877	4621438.15	3788	83.24%

Users, who were not active:

anastass; anayak; andrey; anirban; cgtully; devildog; efe; epshteyn; fedotov;
gavrilov; gerbaudo; jhirsch; kodolova; krohotin; majumder; markir; moissenz; naodell;
rofierzy; safronov; seema; selda; sergeant; stepobr; toropin; velasco; winnyger

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ALCA_MILLEPEDE

USER	WALL	CPU	#JOBS	EFFICIENCY
jbehr	5688310	4778079.84	8781	84.00%
krajczar	4050052	3914962.86	794	96.66%
pchen	881326	780419.89	947	88.55%
jtomasz	853237	733010.90	1699	85.91%
agocsa	621086	596540.58	289	96.05%
dnoonan	579349	426731.12	2142	73.66%
musich	440967	421736.83	29	95.64%
castello	332119	289377.16	193	87.13%
flucke	281280	266106.61	194	94.61%
devdatta	75395	66352.57	100	88.01%
emiglior	12609	7151.30	27	56.72%
TOTALS	13815730	12280469.67	15195	88.89%

Users, who were not active:

ckleinw; frmeier; grundler; gveszter; hidaspal; kfjack; nbartosi; rmankel; spiridon

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ALCA_MUONALIGN

USER	WALL	CPU	#JOBS	EFFICIENCY
aysen	14537374	11922839.30	16649	82.02%
scodella	6105872	4900341.78	5366	80.26%

khotilov	3627764	3222820.52	2854	88.84%
pakhotin	1643226	1422510.91	2056	86.57%
bujvari	165961	163617.19	53	98.59%

TOTALS	26080197	21632129.71	26978	82.94%
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Users, who were not active:

aschneid; banicz; bencze; calderon; ggomez; guragain; hkalakhe; hohlmann; jfernand2;
jnb; kypreos; mator; pablom; pivarski; rebecca; rivero; szillas; sznajder

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ALCA_MUONCALIB

USER	WALL	CPU	#JOBS	EFFICIENCY
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antonio	1685934	666764.34	466	39.55%
sbologne	698279	99525.24	11898	14.25%
sacchi	254558	135793.76	412	53.34%
pellicci	238687	229791.61	3	96.27%

TOTALS	2877458	1131874.95	12779	39.34%
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Users, who were not active:

amapane; amarcel; astaiano; boeriu; botta; carroll; cerminar; chiara; marinag;
maselli; mmaggi; monaco; olschew; ruspa; solano; teyssier; trocino

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ALCA_TRACKERALIGN

USER	WALL	CPU	#JOBS	EFFICIENCY
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taroni	56672671	44551098.04	40554	78.61%
tlampen	8616186	1994715.76	37186	23.15%
jbehr	4569804	3848393.67	6614	84.21%
krajczar	2376851	2293809.48	537	96.51%
covarell	2262824	898427.95	5824	39.70%
whitbeck	1446889	806580.06	1074	55.75%
bonato	1196583	1125639.47	308	94.07%
pchen	897976	800121.32	884	89.10%
jtomasz	797655	744670.53	1368	93.36%
eorcutt	735622	729514.44	32	99.17%
hauk	637255	516755.49	883	81.09%
ssanders	517495	409142.33	26	79.06%
agocsa	408236	396982.43	123	97.24%
sbologne	387389	30832.13	6904	7.96%
dnoonan	367683	253073.06	1640	68.83%
castello	329450	282965.39	193	85.89%
flucke	175126	168301.43	90	96.10%
musich	94085	88113.16	6	93.65%
emiglior	3991	3132.2		