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Jul 24, 09 16:17					tmp		
lat pr	rofile:						
Each sa	ample count	s as 0.01	seconds.				
	cumulative	self		self	total		
time	seconds	seconds	calls	s/call	s/call	name	
26.63	2.86	2.86	69	0.04	0.15	LCMclosed_iter	
25.79	5.63	2.77	601371	0.00	0.00	LCM_shrink	
20.39	7.82	2.19	5614874	0.00	0.00	LCM_output_itemset	
17.97	9.75	1.93	2747477	0.00	0.00	LCM_mk_freq_trsact	
2.33	10.00	0.25	2747477	0.00	0.00	TRSACT_occ_deliver_all	
1.86	10.20	0.20	1	0.20	0.20	TRSACT_shrink	
1.49	10.36	0.16	2747477	0.00	0.00	LCM_remove_large_items	
0.84	10.45	0.09				qsort_int_cmp	
0.65	10.52	0.07	1	0.07	0.07	TRSACT_file_count	
0.56	10.58	0.06				qsort_int_cmp_	
0.47	10.63	0.05	1	0.05	0.12	TRSACT_load	
0.37	10.67	0.04	2747477	0.00	0.00	QUEUE_sortr_	
0.28	10.70	0.03	2747477	0.00	0.00	LCMclosed_pruning_del	
0.19	10.72	0.02	5614805	0.00	0.00		
0.19	10.74	0.02	1	0.02	0.34	LCM_init	
0.00	10.74	0.00	2747477	0.00	0.00	ARY_end	
0.00	10.74	0.00	67557	0.00	0.00	QUEUE_sort_	
0.00	10.74	0.00	1	0.00	0.00		
0.00	10.74	0.00	1	0.00	0.00		
0.00	10.74	0.00	1	0.00	10.25		
0.00	10.74	0.00	1	0.00	0.00	TRSACT_perm_freq_item	
%	the percentage of the total running time of the						
time	progra	m used by	this fund	ction.			

self the number of seconds accounted for by this seconds function alone. This is the major sort for this listing.

calls the number of times this function was invoked, if this function is profiled, else blank.

self the average number of milliseconds spent in this ms/call function per call, if this function is profiled, else blank.

total the average number of milliseconds spent in this ms/call function and its descendents per call, if this function is profiled, else blank.

name the name of the function. This is the minor sort for this listing. The index shows the location of the function in the gprof listing. If the index is in parenthesis it shows where it would appear in the gprof listing if it were to be printed.