

Thread Activity By Command

"Thread Activity by Command" breaks thread activity down into command types, then shows the total number of commands, the total and average number of I/Os per command, and the total and average amount of command processing time per command.

This chapter covers the following topics:

- Fields Selected
- Report Options Selected
- Report Processing Rules

Fields Selected

Field	Order	Sum	Min	Max	Avg	Pct	Rate	Round
THREAD	1							
CMD	2							
IOS		Y			Y			
COMMANDS		Y						
TOTDURA		Y			Y			
ADADURA		Y			Y			
CQDURA		Y			Y			

Report Options Selected

Defaults.

Report Processing Rules

None.

09:56:54		THREAD ACTIVITY BY COMMAND				2003-07-07	
		09:53:25 1999-06-26 Thru 09:56:53 1999-06-26				LOCL=00009	
Thd	Cmd	Total IOs	Total Commands	Total Total-Dur	Total ADA-Dur		
1	A1	30	141	0.806656	0.704544		
	BT	1	2	0.039872	0.039152		
	ET	75	75	1.339056	0.035968		
	E4	0	1	0.000592	0.000368		
	L1	5	89	0.220992	0.162400		
	L3	205	279	3.930176	3.746368		
	L4	1	4	0.013104	0.005520		
	L6	59	3	0.877344	0.876304		
	L9	18	27	0.337120	0.322496		
	N1	8	2	0.125728	0.124880		
	RC	0	186	0.168496	0.015232		
	S1	67	87	1.264320	1.217728		
	S4	5	141	0.225344	0.149040		

Command: _____

Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---

Help Sort Exit + ==> Menu