Replications: 1 Time Units: Hours

Key Performance Indicators

All E. Co.	
All Entities	Average
Non-Value Added Cost	0
Other Cost	0
Transfer Cost	0
Value Added Cost	0
Wait Cost	0
Total Cost	0

All Resources	Average
Busy Cost	0
Idle Cost	0
Usage Cost	0

Total Cost 0

SystemAverageTotal Cost0Number Out330,017

Replications: 1 Time Units: Hours

Entity

VA Time	Average	Half Width	Minimum Value	Maximum Value	
Fluxos de Dados	0.00000008	0,000000006	0.00	0.00027778	
NVA Time	Average	Half Width	Minimum Value	Maximum Value	
Fluxos de Dados	0.00	0,000000000	0.00	0.00	
Wait Time	Average	Half Width	Minimum Value	Maximum Value	
Fluxos de Dados	0.0000016	0,000000020	0.00	0.00000073	
Transfer Time	Average	Half Width	Minimum Value	Maximum Value	
Fluxos de Dados	0.00	0,00000000	0.00	0.00	
Other Time	Average	Half Width	Minimum Value	Maximum Value	
Fluxos de Dados	0.00	0,00000000	0.00	0.00	
Total Time	Average	Half Width	Minimum Value	Maximum Value	
Fluxos de Dados	0.00000025	0,000000024	0.00	0.00027778	
Cost					
VA Cost	Average	Half Width	Minimum Value	Maximum Value	
Fluxos de Dados	0.00	0,00000000	0.00	0.00	
NVA Cost	Average	Half Width	Minimum Value	Maximum Value	
Fluxos de Dados	0.00	0,000000000	0.00	0.00	
Wait Cost	Average	Half Width	Minimum Value	Maximum Value	
Fluxos de Dados	0.00	0,000000000	0.00	0.00	
Other Cost	Average	Half Width	Minimum Value	Maximum Value	
Fluxos de Dados	0.00	0,000000000	0.00	0.00	

Replications: 1 Time Units: Hours

Entity

Cost

Transfer Cost		11.16347.10	Minimum	Maximum	
	Average	Half Width	Value	Value	
Fluxos de Dados	0.00	0,000000000	0.00	0.00	
Total Cost			Minimum	Maximum	
	Average	Half Width	Value	Value	
Fluxos de Dados	0.00	0,00000000	0.00	0.00	
Other					
Number In	Value				
Fluxos de Dados	330024.00				
Number Out	Value				
Fluxos de Dados	330017.00				
WIP	Average	Half Width	Minimum Value	Maximum Value	
Fluxos de Dados	8.9354	(Insufficient)	0.00	32.0000	

Replications: 1 Time Units: Hours

Process

Time per Entity

VA Time Per Entity	A	1 1 - 16 \ A /: -141-	Minimum	Maximum
	Average	Half Width	Value	Value
Commit Time	0.00027778	(Insufficient)	0.00027778	0.00027778
CPU 1	0.00000002	0,000000000	0.00000001	0.00000004
CPU 10	0.00000002	0,00000000	0.0000001	0.00000003
CPU 2	0.00000002	0,00000000	0.0000001	0.00000004
CPU 3	0.00000002	0,00000000	0.00000001	0.00000003
CPU 4	0.00000002	0,00000000	0.0000001	0.00000003
CPU 7	0.00000002	0,000000000	0.0000001	0.00000004
Wait Time Per Entity	Average	Half Width	Minimum Value	Maximum Value
Commit Time	0.00	(Insufficient)	0.00	0.00
CPU 1	0.0000014	0,000000008	0.00	0.00000072
CPU 10	0.00000000	(Correlated)	0.00	0.00000005
CPU 2	0.00000026	0,00000014	0.00000004	0.00000068
CPU 3	0.00000042	(Correlated)	0.00000007	0.00000070
CPU 4	0.0000001	(Correlated)	0.00	0.00000009
CPU 7	0.0000001	0,000000000	0.00	0.00000007
Total Time Per Entity	Average	Half Width	Minimum Value	Maximum Value
Commit Time	0.00027778	(Insufficient)	0.00027778	0.00027778
CPU 1	0.0000016	0,000000008	0.0000001	0.00000075
CPU 10	0.0000003	(Correlated)	0.0000001	0.00000008
CPU 2	0.00000028	0,00000014	0.00000007	0.00000070
CPU 3	0.0000045	(Correlated)	0.00000010	0.00000072
CPU 4	0.0000003	(Correlated)	0.0000001	0.0000011
CPU 7	0.0000003	0,00000000	0.0000001	0.00000009

Accumulated Time

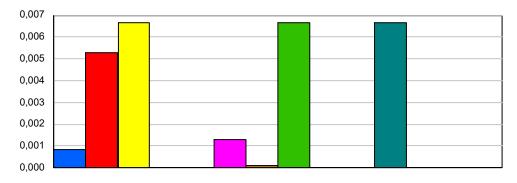
Replications: 1 Time Units: Hours

Process

Accumulated Time

Accum VA Time

Accum VA Time	Value
Commit Time	0.00083333
CPU 1	0.00528703
CPU 10	0.00666774
CPU 11	0.00
CPU 12	0.00
CPU 2	0.00129323
CPU 3	0.00008652
CPU 4	0.00666534
CPU 5	0.00
CPU 6	0.00
CPU 7	0.00666359
CPU 8	0.00
CPU 9	0.00
Recovery	0.00



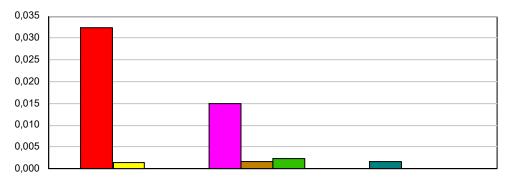
Replications: 1 Time Units: Hours

Process

Accumulated Time

Accum Wait Time

	Valdo
Commit Time	0.00
CPU 1	0.03237264
CPU 10	0.00133055
CPU 11	0.00
CPU 12	0.00
CPU 2	0.01499369
CPU 3	0.00164780
CPU 4	0.00243414
CPU 5	0.00
CPU 6	0.00
CPU 7	0.00163414
CPU 8	0.00
CPU 9	0.00
Recovery	0.00



Value

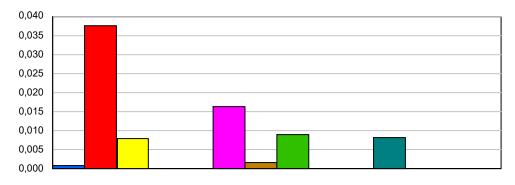
Replications: 1 Time Units: Hours

Process

Accumulated Time

Total Accum Time

Total / total / Time	Value
Commit Time	0.00083333
CPU 1	0.03765967
CPU 10	0.00799829
CPU 11	0.00
CPU 12	0.00
CPU 2	0.01628692
CPU 3	0.00173432
CPU 4	0.00909948
CPU 5	0.00
CPU 6	0.00
CPU 7	0.00829773
CPU 8	0.00
CPU 9	0.00
Recovery	0.00



Commit Time CPU 1 CPU 10 CPU 10 CPU 11 CPU 12 CPU 2 CPU 3 CPU 4 CPU 5 CPU 6 CPU 7 CPU 8 CPU 8 CPU 9 Recovery

Cost per Entity

VA Cost Per Entity			Minimum	Maximum	
	Average	Half Width	Value	Value	
Commit Time	0.00	(Insufficient)	0.00	0.00	
CPU 1	0.00	0,000000000	0.00	0.00	
CPU 10	0.00	0,000000000	0.00	0.00	
CPU 2	0.00	0,000000000	0.00	0.00	
CPU 3	0.00	0,000000000	0.00	0.00	
CPU 4	0.00	0,000000000	0.00	0.00	
CPU 7	0.00	0,000000000	0.00	0.00	

Replications: 1 Time Units: Hours

Process

Cost per Entity

Wait Cost Per Entity	Average	Half Width	Minimum Value	Maximum Value	
Commit Time	0.00	(Insufficient)	0.00	0.00	_
CPU 1	0.00	0,00000000	0.00	0.00	
CPU 10	0.00	0,000000000	0.00	0.00	
CPU 2	0.00	0,000000000	0.00	0.00	
CPU 3	0.00	0,000000000	0.00	0.00	
CPU 4	0.00	0,000000000	0.00	0.00	
CPU 7	0.00	0,000000000	0.00	0.00	
Total Cost Per Entity			Minimum	Maximum	
	Average	Half Width	Value	Value	
Commit Time	0.00	(Insufficient)	0.00	0.00	
CPU 1	0.00	0,000000000	0.00	0.00	
CPU 10	0.00	0,000000000	0.00	0.00	
CPU 2	0.00	0,000000000	0.00	0.00	
CPU 3	0.00	0,000000000	0.00	0.00	
CPU 4	0.00	0,000000000	0.00	0.00	
CPU 7	0.00	0,000000000	0.00	0.00	
Accumulated Cost					

Accumulated Cost

Accum VA Cost

	Value	
Commit Time	0.00	
CPU 1	0.00	
CPU 10	0.00	
CPU 11	0.00	
CPU 12	0.00	
CPU 2	0.00	
CPU 3	0.00	
CPU 4	0.00	
CPU 5	0.00	
CPU 6	0.00	
CPU 7	0.00	
CPU 8	0.00	
CPU 9	0.00	
Recovery	0.00	

Value

Unnamed Project

Replications: 1 Time Units: Hours

Process

Accumulated Cost

Accum	1/1/	ait	(:net

	Value
Commit Time	0.00
CPU 1	0.00
CPU 10	0.00
CPU 11	0.00
CPU 12	0.00
CPU 2	0.00
CPU 3	0.00
CPU 4	0.00
CPU 5	0.00
CPU 6	0.00
CPU 7	0.00
CPU 8	0.00
CPU 9	0.00
Recovery	0.00

Total Accum Cost

rotal / total / total	Value
Commit Time	0.00
CPU 1	0.00
CPU 10	0.00
CPU 11	0.00
CPU 12	0.00
CPU 2	0.00
CPU 3	0.00
CPU 4	0.00
CPU 5	0.00
CPU 6	0.00
CPU 7	0.00
CPU 8	0.00
CPU 9	0.00
Recovery	0.00

Other

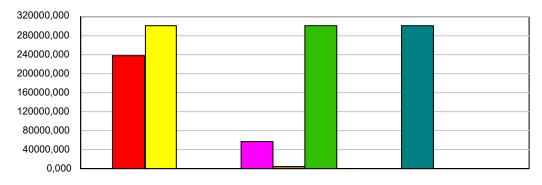
Replications: 1 Time Units: Hours

Process

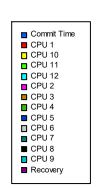
Other

Number In

	7 3
Commit Time	3.0000
CPU 1	237932.00
CPU 10	300002.00
CPU 11	0.00
CPU 12	0.00
CPU 2	58191.00
CPU 3	3885.00
CPU 4	300004.00
CPU 5	0.00
CPU 6	0.00
CPU 7	300003.00
CPU 8	0.00
CPU 9	0.00
Recovery	0.00



Value



Replications: 1 Time Units: Hours

Process

Other

Number Out

Number Out	Value	
Commit Time	3.0000	
CPU 1	237928.00	
CPU 10	300001.00	
CPU 11	0.00	
CPU 12	0.00	
CPU 2	58191.00	
CPU 3	3885.00	
CPU 4	300003.00	
CPU 5	0.00	
CPU 6	0.00	
CPU 7	300002.00	
CPU 8	0.00	
CPU 9	0.00	
Recovery	0.00	

Replications: 1 Time Units: Hours

Queue

Time

Waiting Time			Minimum	Maximum
3	Average	Half Width	Value	Value
Commit Time.Queue	0.00	(Insufficient)	0.00	0.00
CPU 1.Queue	0.0000014	0,000000008	0.00	0.00000072
CPU 10.Queue	0.00000000	(Correlated)	0.00	0.00000005
CPU 2.Queue	0.00000026	0,00000014	0.00000004	0.00000068
CPU 3.Queue	0.00000042	(Correlated)	0.00000007	0.00000070
CPU 4.Queue	0.0000001	(Correlated)	0.00	0.00000009
CPU 7.Queue	0.0000001	0,00000000	0.00	0.00000007
Cost				

Cost

Waiting Cost	Average	Half Width	Minimum Value	Maximum Value
Commit Time.Queue	0.00	(Insufficient)	0.00	0.00
CPU 1.Queue	0.00	0,000000000	0.00	0.00
CPU 10.Queue	0.00	0,000000000	0.00	0.00
CPU 2.Queue	0.00	0,000000000	0.00	0.00
CPU 3.Queue	0.00	0,000000000	0.00	0.00
CPU 4.Queue	0.00	0,000000000	0.00	0.00
CPU 7.Queue	0.00	0,000000000	0.00	0.00

Other

Number Waiting	Average	Half Width	Minimum Value	Maximum Value
Commit Time.Queue	0.00	(Insufficient)	0.00	0.00
CPU 1.Queue	3.5315	(Insufficient)	0.00	11.0000
CPU 10.Queue	0.1451	(Insufficient)	0.00	3.0000
CPU 11.Queue	0.00	(Insufficient)	0.00	0.00
CPU 12.Queue	0.00	(Insufficient)	0.00	0.00
CPU 2.Queue	1.6356	(Insufficient)	0.00	11.0000
CPU 3.Queue	0.1798	(Insufficient)	0.00	10.0000
CPU 4.Queue	0.2655	(Insufficient)	0.00	4.0000
CPU 5.Queue	0.00	(Insufficient)	0.00	0.00
CPU 6.Queue	0.00	(Insufficient)	0.00	0.00
CPU 7.Queue	0.1783	(Insufficient)	0.00	3.0000
CPU 8.Queue	0.00	(Insufficient)	0.00	0.00
CPU 9.Queue	0.00	(Insufficient)	0.00	0.00
Recovery.Queue	0.00	(Insufficient)	0.00	0.00

Replications: 1 Time Units: Hours

Resource

Usage

Average Hall Width Value Value Máquina Iniciador 0.0909 (Insufficient) 0.00 1.0000 Operador 1 0.7273 (Insufficient) 0.00 1.0000 Operador 2 0.7271 (Insufficient) 0.00 1.0000 Operador 3 0.7269 (Insufficient) 0.00 1.0000 Operador 4 0.7274 (Insufficient) 0.00 1.0000 Recurso CPU 1 0.5768 (Insufficient) 0.00 1.0000 Recurso CPU 2 0.1411 (Insufficient) 0.00 1.0000 Recurso CPU 3 0.00943848 (Insufficient) 0.00 1.0000
Operador 2 0.7271 (Insufficient) 0.00 1.0000 Operador 3 0.7269 (Insufficient) 0.00 1.0000 Operador 4 0.7274 (Insufficient) 0.00 1.0000 Recurso CPU 1 0.5768 (Insufficient) 0.00 1.0000 Recurso CPU 2 0.1411 (Insufficient) 0.00 1.0000 Recurso CPU 3 0.00943848 (Insufficient) 0.00 1.0000
Operador 3 0.7269 (Insufficient) 0.00 1.0000 Operador 4 0.7274 (Insufficient) 0.00 1.0000 Recurso CPU 1 0.5768 (Insufficient) 0.00 1.0000 Recurso CPU 2 0.1411 (Insufficient) 0.00 1.0000 Recurso CPU 3 0.00943848 (Insufficient) 0.00 1.0000 Number Busy Minimum Maximum
Operador 4 0.7274 (Insufficient) 0.00 1.0000 Recurso CPU 1 0.5768 (Insufficient) 0.00 1.0000 Recurso CPU 2 0.1411 (Insufficient) 0.00 1.0000 Recurso CPU 3 0.00943848 (Insufficient) 0.00 1.0000 Number Busy Minimum Maximum
Recurso CPU 1 0.5768 (Insufficient) 0.00 1.0000 Recurso CPU 2 0.1411 (Insufficient) 0.00 1.0000 Recurso CPU 3 0.00943848 (Insufficient) 0.00 1.0000 Number Busy Minimum Maximum
Recurso CPU 2 0.1411 (Insufficient) 0.00 1.0000 Recurso CPU 3 0.00943848 (Insufficient) 0.00 1.0000 Number Busy Minimum Maximum
Recurso CPU 3 0.00943848 (Insufficient) 0.00 1.0000 Number Busy Minimum Maximum
Number Busy Minimum Maximum
Average Half Width Value Value
Máquina Iniciador 0.0909 (Insufficient) 0.00 1.0000
Operador 1 0.7273 (Insufficient) 0.00 1.0000
Operador 2 0.7271 (Insufficient) 0.00 1.0000
Operador 3 0.7269 (Insufficient) 0.00 1.0000
Operador 4 0.7274 (Insufficient) 0.00 1.0000
Recurso CPU 1 0.5768 (Insufficient) 0.00 1.0000
Recurso CPU 2 0.1411 (Insufficient) 0.00 1.0000
Recurso CPU 3 0.00943848 (Insufficient) 0.00 1.0000
Number Scheduled Minimum Maximum Average Half Width Value Value
Máquina Iniciador 1.0000 (Insufficient) 1.0000 1.0000
Operador 1 1.0000 (Insufficient) 1.0000 1.0000
Operador 2 1.0000 (Insufficient) 1.0000 1.0000
Operador 3 1.0000 (Insufficient) 1.0000 1.0000
Operador 4 1.0000 (Insufficient) 1.0000 1.0000
Recurso CPU 1 1.0000 (Insufficient) 1.0000 1.0000
Recurso CPU 2 1.0000 (Insufficient) 1.0000 1.0000
Recurso CPU 3 1.0000 (Insufficient) 1.0000 1.0000

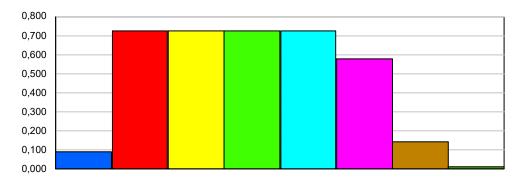
Hours 1 Replications: Time Units:

Resource

Usage

Scheduled Utilization

	Value
Máquina Iniciador	0.0909
Operador 1	0.7273
Operador 2	0.7271
Operador 3	0.7269
Operador 4	0.7274
Recurso CPU 1	0.5768
Recurso CPU 2	0.1411
Recurso CPU 3	0.00943848



- Máquina Iniciado
 Operador 1
 Operador 2
 Operador 3
 Operador 4
 Recurso CPU 1
 Recurso CPU 2
 Recurso CPU 3

Page

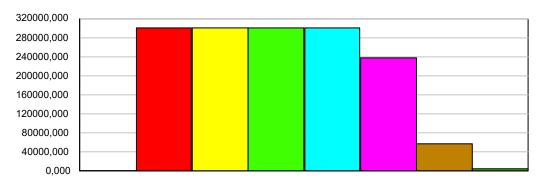
Replications: 1 Time Units: Hours

Resource

Usage

Total Number Seized

rotal Hambol College	Value
Máquina Iniciador	3.0000
Operador 1	300005.00
Operador 2	300004.00
Operador 3	300003.00
Operador 4	300002.00
Recurso CPU 1	237929.00
Recurso CPU 2	58191.00
Recurso CPU 3	3885.00



■ Máquina Iniciador

Operador 2
Operador 3

Operador 2
Operador 3
Operador 4
Recurso CPU 1
Recurso CPU 2
Recurso CPU 3

Cost

Busy Cost

	Value
Máquina Iniciador	0.00
Operador 1	0.00
Operador 2	0.00
Operador 3	0.00
Operador 4	0.00
Recurso CPU 1	0.00
Recurso CPU 2	0.00
Recurso CPU 3	0.00

17

Replications: 1 Time Units: Hours

Resource

Cost

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Idio Oddi	Value
Máquina Iniciador	0.00
Operador 1	0.00
Operador 2	0.00
Operador 3	0.00
Operador 4	0.00
Recurso CPU 1	0.00
Recurso CPU 2	0.00
Recurso CPU 3	0.00

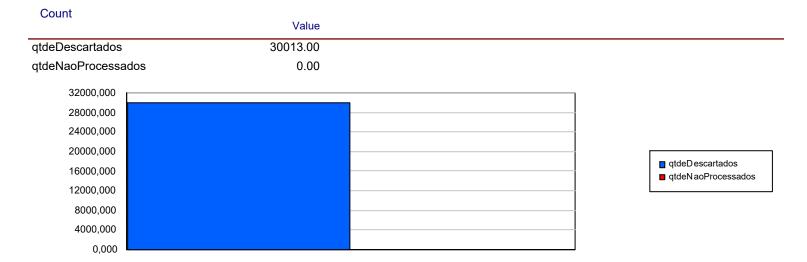
Usage Cost

Coago Cool	Value
Máquina Iniciador	0.00
Operador 1	0.00
Operador 2	0.00
Operador 3	0.00
Operador 4	0.00
Recurso CPU 1	0.00
Recurso CPU 2	0.00
Recurso CPU 3	0.00

Hours 1 Replications: Time Units:

User Specified

Counter



Time Persistent

Variable	Average	Half Width	Minimum Value	Maximum Value	
tempoTotal	0.00458329	(Insufficient)	0.00	0.00916681	