Start Time:	50,00 Stop Time:	500,00 Tii	me Units: Seconds
Average	Half Width	Minimum	Maximu
1.0911	0,042926153	0.04227129	7.351
Average	Half Width	Minimum	Maximu
0	0,00000000	0	
Average	Half Width	Minimum	Maximu
1.2441	0,187338065	0	13.576
Average	Half Width	Minimum	Maximu
0	0,00000000	0	
Average	Half Width	Minimum	Maximu
0	0,00000000	0	
Average	Half Width	Minimum	Maximu
2.3351	0,199186969	0.1507	15.412
Value			
2,192			
Value			
2,180			
Average	Half Width	Minimum	Maximu
11.3510	1,53352	0	35.000
	Average  1.0911  Average  0  Average  1.2441  Average  0  Average  2.3351  Value  2,192  Value  2,180  Average	Average Half Width  1.0911	Average         Half Width         Minimum           1.0911         0,042926153         0.04227129           Average         Half Width         Minimum           0         0,000000000         0           Average         Half Width         Minimum           1.2441         0,187338065         0           Average         Half Width         Minimum           0         0,000000000         0           Average         Half Width         Minimum           2.3351         0,199186969         0.1507           Value         2,192           Value         2,180           Average         Half Width         Minimum

Model Filename: C:\Users\Hadrizia\Desktop\proj\_git

Replication 1Start Time:50,00Stop Time:500,00Time Units:Seconds

#### Queue

#### **Time**

Waiting Time	Average	Half Width	Minimum	Maximum
App 1 CPU.Queue	0.1236	0,033826857	0	1.8551
App 1 Disk.Queue	0.1318	(Insufficient)	0	3.1506
App 2 Disk.Queue	0.4569	(Insufficient)	0	5.3087
App 2 CPU.Queue	0.1866	0,056770034	0	2.2202
App 3 Disk.Queue	0.3961	0,153436693	0	4.4183
App 3 GPU.Queue	0.3222	0,092458711	0	2.4710
DB Server Cache.Queue	0.3451	0,222903453	0	4.8341
DB Server CPU.Queue	0.1916	0,056133821	0	1.7067
DB Server Disk.Queue	0.1811	0,045631851	0	1.6997
Load Balancer.Queue	0.1066	0,024960637	0	1.0856
Web Service CPU.Queue	0.1384	0,037049236	0	2.2629

#### **Other**

Number Waiting	Average	Half Width	Minimum	Maximum
App 1 CPU.Queue	0.2107	0,061522538	0	4.0000
App 1 Disk.Queue	0.06617182	(Insufficient)	0	3.0000
App 2 Disk.Queue	0.2447	(Insufficient)	0	5.0000
App 2 CPU.Queue	0.3169	0,083475320	0	6.0000
App 3 Disk.Queue	0.4437	0,186800984	0	6.0000
App 3 GPU.Queue	1.1714	0,451855825	0	12.0000
DB Server Cache.Queue	0.2915	(Insufficient)	0	8.0000
DB Server CPU.Queue	1.5588	0,499227815	0	18.0000
DB Server Disk.Queue	0.5645	0,159807571	0	10.0000
Load Balancer.Queue	0.5192	0,156693801	0	10.0000
Web Service CPU.Queue	0.6702	0,233447256	0	15.0000

#### Resource

Replication 1 Start Time: 50,00 Stop Time: 500,00 Time Units: Seconds
---

# Resource

Instantaneous Utilization	Average	Half Width	Minimum	Maximum
Resource App 1 CPU	0.4155	0,045417677	0	1.0000
Resource App 1 Disk	0.2364	0,053648863	0	1.0000
Resource App 2 CPU	0.4188	0,047211223	0	1.0000
Resource App 2 Disk	0.4532	(Insufficient)	0	1.0000
Resource App 3 GPU	0.6376	0,055173972	0	1.0000
Resource App 3 Disk	0.5269	0,068721132	0	1.0000
Resource DB Server Cache	0.3818	0,071061058	0	1.0000
Resource DB Server CPU	0.6777	0,041252466	0	1.0000
Resource DB Server Disk	0.5239	0,042910013	0	1.0000
Resource Load Balancer	0.4836	0,034939785	0	1.0000
Resource Web Service CPU	0.5380	0,028588189	0	1.0000
Number Busy	Average	Half Width	Minimum	Maximum
Number Busy  Resource App 1 CPU	Average 0.4155	Half Width 0,045417677	Minimum 0	<u>Maximum</u> 1.0000
	<del>-</del>			
Resource App 1 CPU	0.4155	0,045417677	0	1.0000
Resource App 1 CPU Resource App 1 Disk	0.4155 0.2364	0,045417677 0,053648863	0 0	1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU	0.4155 0.2364 0.4188	0,045417677 0,053648863 0,047211223	0 0 0	1.0000 1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU Resource App 2 Disk	0.4155 0.2364 0.4188 0.4532	0,045417677 0,053648863 0,047211223 (Insufficient)	0 0 0 0	1.0000 1.0000 1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU Resource App 2 Disk Resource App 3 GPU	0.4155 0.2364 0.4188 0.4532 0.6376	0,045417677 0,053648863 0,047211223 (Insufficient) 0,055173972	0 0 0 0	1.0000 1.0000 1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU Resource App 2 Disk Resource App 3 GPU Resource App 3 Disk Resource App 3 Disk Resource DB Server	0.4155 0.2364 0.4188 0.4532 0.6376 0.5269	0,045417677 0,053648863 0,047211223 (Insufficient) 0,055173972 0,068721132	0 0 0 0 0	1.0000 1.0000 1.0000 1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU Resource App 2 Disk Resource App 3 GPU Resource App 3 Disk Resource DB Server Cache	0.4155 0.2364 0.4188 0.4532 0.6376 0.5269 0.3818	0,045417677 0,053648863 0,047211223 (Insufficient) 0,055173972 0,068721132 0,071061058	0 0 0 0 0 0	1.0000 1.0000 1.0000 1.0000 1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU Resource App 2 Disk Resource App 3 GPU Resource App 3 Disk Resource DB Server Cache Resource DB Server CPU	0.4155 0.2364 0.4188 0.4532 0.6376 0.5269 0.3818	0,045417677 0,053648863 0,047211223 (Insufficient) 0,055173972 0,068721132 0,071061058	0 0 0 0 0 0	1.0000 1.0000 1.0000 1.0000 1.0000 1.0000

# Resource

Number Scheduled	Average	Half Width	Minimum	Maximum
Resource App 1 CPU	1.0000	(Insufficient)	1.0000	1.0000
Resource App 1 Disk	1.0000	(Insufficient)	1.0000	1.0000
Resource App 2 CPU	1.0000	(Insufficient)	1.0000	1.0000
Resource App 2 Disk	1.0000	(Insufficient)	1.0000	1.0000
Resource App 3 GPU	1.0000	(Insufficient)	1.0000	1.0000
Resource App 3 Disk	1.0000	(Insufficient)	1.0000	1.0000
Resource DB Server Cache	1.0000	(Insufficient)	1.0000	1.0000
Resource DB Server CPU	1.0000	(Insufficient)	1.0000	1.0000
Resource DB Server Disk	1.0000	(Insufficient)	1.0000	1.0000
Resource Load Balancer	1.0000	(Insufficient)	1.0000	1.0000
Resource Web Service CPU	1.0000	(Insufficient)	1.0000	1.0000
Scheduled Utilization	Value			
Resource App 1 CPU	0.4155			
Resource App 1 Disk	0.2364			
Resource App 2 CPU	0.4188			
Resource App 2 Disk	0.4532			
Resource App 3 GPU	0.6376			
Resource App 3 Disk	0.5269			
Resource DB Server Cache	0.3818			
Resource DB Server CPU	0.6777			
Resource DB Server Disk	0.5239			
Resource Load Balancer	0.4836			
Resource Web Service CPU	0.5380			

Replication 1 Start Time: 50,00 Stop Time: 500,00 Time Units: Seconds

#### Resource

#### **Usage**

Total Number Seized	Value
Resource App 1 CPU	770.00
Resource App 1 Disk	226.00
Resource App 2 CPU	756.00
Resource App 2 Disk	241.00
Resource App 3 GPU	1,636.00
Resource App 3 Disk	504.00
Resource DB Server Cache	380.00
Resource DB Server CPU	3,652.00
Resource DB Server Disk	1,403.00
Resource Load Balancer	2,192.00
Resource Web Service CPU	2,179.00

# **System**

#### **Other**

Number Out Value
System 2,180

Replication 2 Start Time: 50,00 Stop Time: 500,00 Time Units: Seconds

# **Entity**

VA Time	Average	Half Width	Minimum	Maximum
Entity 1	1.0911	0.048389486	0.08079809	9.9274

eplication 2	Start Time:	50,00 Stop Time:	500,00 Time l	Jnits: Seconds
Entity				
Time				
NVA Time	Average	Half Width	Minimum	Maximur
Entity 1	0	0,00000000	0	1
Wait Time	Average	Half Width	Minimum	Maximu
Entity 1	1.2208	0,153648860	0	11.384
Transfer Time	Average	Half Width	Minimum	Maximu
Entity 1	0	0,00000000	0	ı
Other Time	Average	Half Width	Minimum	Maximu
Entity 1	0	0,00000000	0	(
Total Time	Average	Half Width	Minimum	Maximu
Entity 1	2.3119	0,177847940	0.1180	18.065
Other				
Number In	Value			
Entity 1	2,269			
Number Out	Value			
Entity 1	2,284			
WIP	Average	Half Width	Minimum	Maximu
Entity 1	11.6327	0,963393012	0	31.000

Replication 2 Start Time: 50,00 Stop Time: 500,00 Time Units: Seconds

#### Queue

#### **Time**

Waiting Time	Average	Half Width	Minimum	Maximum
App 1 CPU.Queue	0.2406	0,082954279	0	2.3904
App 1 Disk.Queue	0.1262	(Insufficient)	0	1.6343
App 2 Disk.Queue	0.7790	(Insufficient)	0	6.8426
App 2 CPU.Queue	0.2414	0,083515199	0	2.5011
App 3 Disk.Queue	0.3884	0,097793791	0	3.4776
App 3 GPU.Queue	0.3151	0,094266800	0	3.4192
DB Server Cache.Queue	0.1720	0,076280579	0	2.5271
DB Server CPU.Queue	0.1502	(Correlated)	0	1.4475
DB Server Disk.Queue	0.1715	(Correlated)	0	1.8033
Load Balancer.Queue	0.1014	0,025155327	0	1.7652
Web Service CPU.Queue	0.1306	0,024628217	0	1.3797

#### **Other**

Number Waiting	Average	Half Width	Minimum	Maximum
App 1 CPU.Queue	0.4416	0,156616747	0	7.0000
App 1 Disk.Queue	0.07095022	(Insufficient)	0	3.0000
App 2 Disk.Queue	0.4986	(Insufficient)	0	5.0000
App 2 CPU.Queue	0.4619	0,169904337	0	7.0000
App 3 Disk.Queue	0.4428	0,133528326	0	5.0000
App 3 GPU.Queue	1.1484	0,333906578	0	14.0000
DB Server Cache.Queue	0.1334	(Insufficient)	0	3.0000
DB Server CPU.Queue	1.2346	(Correlated)	0	21.0000
DB Server Disk.Queue	0.5150	(Correlated)	0	9.0000
Load Balancer.Queue	0.5094	0,119401908	0	10.0000
Web Service CPU.Queue	0.6623	0,163506491	0	9.0000

#### Resource

7

Replication 2Start Time:50,00Stop Time:500,00Time Units:Seconds

# Resource

Instantaneous Utilization	Average	Half Width	Minimum	Maximum
Resource App 1 CPU	0.4836	0,048920461	0	1.0000
Resource App 1 Disk	0.2762	0,044352664	0	1.0000
Resource App 2 CPU	0.5006	0,051488195	0	1.0000
Resource App 2 Disk	0.5483	(Insufficient)	0	1.0000
Resource App 3 GPU	0.6445	0,041024180	0	1.0000
Resource App 3 Disk	0.5254	0,059806729	0	1.0000
Resource DB Server Cache	0.3249	0,058529177	0	1.0000
Resource DB Server CPU	0.6526	0,031399425	0	1.0000
Resource DB Server Disk	0.4981	0,038251721	0	1.0000
Resource Load Balancer	0.4961	0,025299193	0	1.0000
Resource Web Service CPU	0.5635	0,039160813	0	1.0000
Number Busy	Average	Half Width	Minimum	Maximum
Number Busy  Resource App 1 CPU	Average 0.4836	Half Width 0,048920461	Minimum 0	<u>Maximum</u> 1.0000
	<del>-</del>			
Resource App 1 CPU	0.4836	0,048920461	0	1.0000
Resource App 1 CPU Resource App 1 Disk	0.4836 0.2762	0,048920461 0,044352664	0 0	1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU	0.4836 0.2762 0.5006	0,048920461 0,044352664 0,051488195	0 0 0	1.0000 1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU Resource App 2 Disk	0.4836 0.2762 0.5006 0.5483	0,048920461 0,044352664 0,051488195 (Insufficient)	0 0 0 0	1.0000 1.0000 1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU Resource App 2 Disk Resource App 3 GPU	0.4836 0.2762 0.5006 0.5483 0.6445	0,048920461 0,044352664 0,051488195 (Insufficient) 0,041024180	0 0 0 0	1.0000 1.0000 1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU Resource App 2 Disk Resource App 3 GPU Resource App 3 Disk Resource App 3 Disk Resource DB Server	0.4836 0.2762 0.5006 0.5483 0.6445 0.5254	0,048920461 0,044352664 0,051488195 (Insufficient) 0,041024180 0,059806729	0 0 0 0 0	1.0000 1.0000 1.0000 1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU Resource App 2 Disk Resource App 3 GPU Resource App 3 Disk Resource DB Server Cache	0.4836 0.2762 0.5006 0.5483 0.6445 0.5254 0.3249	0,048920461 0,044352664 0,051488195 (Insufficient) 0,041024180 0,059806729 0,058529177	0 0 0 0 0 0	1.0000 1.0000 1.0000 1.0000 1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU Resource App 2 Disk Resource App 3 GPU Resource App 3 Disk Resource DB Server Cache Resource DB Server CPU	0.4836 0.2762 0.5006 0.5483 0.6445 0.5254 0.3249	0,048920461 0,044352664 0,051488195 (Insufficient) 0,041024180 0,059806729 0,058529177	0 0 0 0 0 0	1.0000 1.0000 1.0000 1.0000 1.0000 1.0000

Replication 2	Start Time:	50.00 Stop Time:	500.00	Time Units: Seconds

# Resource

Number Scheduled	Average	Half Width	Minimum	Maximum
Resource App 1 CPU	1.0000	(Insufficient)	1.0000	1.0000
Resource App 1 Disk	1.0000	(Insufficient)	1.0000	1.0000
Resource App 2 CPU	1.0000	(Insufficient)	1.0000	1.0000
Resource App 2 Disk	1.0000	(Insufficient)	1.0000	1.0000
Resource App 3 GPU	1.0000	(Insufficient)	1.0000	1.0000
Resource App 3 Disk	1.0000	(Insufficient)	1.0000	1.0000
Resource DB Server Cache	1.0000	(Insufficient)	1.0000	1.0000
Resource DB Server CPU	1.0000	(Insufficient)	1.0000	1.0000
Resource DB Server Disk	1.0000	(Insufficient)	1.0000	1.0000
Resource Load Balancer	1.0000	(Insufficient)	1.0000	1.0000
Resource Web Service CPU	1.0000	(Insufficient)	1.0000	1.0000
Scheduled Utilization	Value			
Resource App 1 CPU	0.4836			
Resource App 1 Disk	0.2762			
Resource App 2 CPU	0.5006			
Resource App 2 Disk	0.5483			
Resource App 3 GPU	0.6445			
Resource App 3 Disk	0.5254			
Resource DB Server Cache	0.3249			
Resource DB Server CPU	0.6526			
Resource DB Server Disk	0.4981			
Resource Load Balancer	0.4961			
Resource Web Service CPU	0.5635			

Time Units: Seconds

500,00

# Unnamed Project Replications: 3

50,00

Stop Time:

Start Time:

Resource

Replication 2

#### **Usage**

Total Number Seized	Value
Resource App 1 CPU	826.00
Resource App 1 Disk	253.00
Resource App 2 CPU	861.00
Resource App 2 Disk	288.00
Resource App 3 GPU	1,640.00
Resource App 3 Disk	513.00
Resource DB Server Cache	349.00
Resource DB Server CPU	3,715.00
Resource DB Server Disk	1,362.00
Resource Load Balancer	2,273.00
Resource Web Service CPU	2,283.00

# **System**

#### **Other**

Number Out Value
System 2,284

Replication 3Start Time:50,00Stop Time:500,00Time Units: Seconds

# **Entity**

VA Time	Average	Half Width	Minimum	Maximum
Entity 1	1.0407	0,041695633	0.03156062	8.7810

eplication 3	Start Time:	50,00 Stop Time:	500,00 Time U	nits: Seconds
Entity				
Time				
NVA Time	Average	Half Width	Minimum	Maximui
Entity 1	0	0,00000000	0	(
Wait Time	Average	Half Width	Minimum	Maximui
Entity 1	1.0095	(Correlated)	0	9.063
Transfer Time	Average	Half Width	Minimum	Maximui
Entity 1	0	0,00000000	0	(
Other Time	Average	Half Width	Minimum	Maximu
Entity 1	0	0,00000000	0	(
Total Time	Average	Half Width	Minimum	Maximu
Entity 1	2.0502	(Correlated)	0.1091	16.355
Other				
Number In	Value			
Entity 1	2,193			
Number Out	Value			
Entity 1	2,199			
WIP	Average	Half Width	Minimum	Maximu
Entity 1	9.9807	(Correlated)	1.0000	27.000

Replication 3Start Time:50,00Stop Time:500,00Time Units:Seconds

#### Queue

#### **Time**

Waiting Time	Average	Half Width	Minimum	Maximum
App 1 CPU.Queue	0.1514	0,059243592	0	2.4119
App 1 Disk.Queue	0.1789	(Insufficient)	0	3.2351
App 2 Disk.Queue	0.5648	(Insufficient)	0	3.8347
App 2 CPU.Queue	0.1834	0,050703045	0	2.1732
App 3 Disk.Queue	0.3237	0,117241864	0	3.8003
App 3 GPU.Queue	0.2427	0,052102526	0	2.0308
DB Server Cache.Queue	0.1979	0,082370828	0	2.5925
DB Server CPU.Queue	0.1400	0,029474722	0	1.5594
DB Server Disk.Queue	0.1693	(Correlated)	0	2.0878
Load Balancer.Queue	0.08994241	0,016310306	0	1.1675
Web Service CPU.Queue	0.1290	0,024099319	0	1.2020

#### **Other**

Average	Half Width	Minimum	Maximum
0.2517	0,106745983	0	6.0000
0.08430513	(Insufficient)	0	4.0000
0.2523	(Insufficient)	0	5.0000
0.3220	0,087216852	0	6.0000
0.3036	0,139364561	0	5.0000
0.8024	0,219600700	0	10.0000
0.1623	(Insufficient)	0	5.0000
1.1398	0,284598030	0	13.0000
0.5304	0,256555375	0	11.0000
0.4383	0,084396004	0	8.0000
0.6301	0,129389408	0	8.0000
	0.2517 0.08430513 0.2523 0.3220 0.3036 0.8024 0.1623 1.1398 0.5304 0.4383	0.2517 0,106745983 0.08430513 (Insufficient) 0.2523 (Insufficient) 0.3220 0,087216852 0.3036 0,139364561 0.8024 0,219600700 0.1623 (Insufficient) 1.1398 0,284598030 0.5304 0,256555375 0.4383 0,084396004	0.2517       0,106745983       0         0.08430513       (Insufficient)       0         0.2523       (Insufficient)       0         0.3220       0,087216852       0         0.3036       0,139364561       0         0.8024       0,219600700       0         0.1623       (Insufficient)       0         1.1398       0,284598030       0         0.5304       0,256555375       0         0.4383       0,084396004       0

#### Resource

Replications: 3 **Unnamed Project** 

Replication 3 50,00 500,00 Time Units: Seconds Start Time: Stop Time:

# Resource

Instantaneous Utilization	Average	Half Width	Minimum	Maximum
Resource App 1 CPU	0.4143	0,053495732	0	1.0000
Resource App 1 Disk	0.2531	(Correlated)	0	1.0000
Resource App 2 CPU	0.4488	0,038037577	0	1.0000
Resource App 2 Disk	0.3809	(Insufficient)	0	1.0000
Resource App 3 GPU	0.6114	0,055039354	0	1.0000
Resource App 3 Disk	0.4282	0,068422589	0	1.0000
Resource DB Server Cache	0.3402	0,046916024	0	1.0000
Resource DB Server CPU	0.6421	0,041250957	0	1.0000
Resource DB Server Disk	0.5155	0,046302992	0	1.0000
Resource Load Balancer	0.4926	0,032567083	0	1.0000
Resource Web Service CPU	0.5366	0,037180587	0	1.0000
Number Busy	Average	Half Width	Minimum	Maximum
Number Busy  Resource App 1 CPU	Average 0.4143	Half Width 0,053495732	Minimum 0	1.0000
	<del>-</del>			
Resource App 1 CPU	0.4143	0,053495732	0	1.0000
Resource App 1 CPU Resource App 1 Disk	0.4143 0.2531	0,053495732 (Correlated)	0 0	1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU	0.4143 0.2531 0.4488	0,053495732 (Correlated) 0,038037577	0 0 0	1.0000 1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU Resource App 2 Disk	0.4143 0.2531 0.4488 0.3809	0,053495732 (Correlated) 0,038037577 (Insufficient)	0 0 0 0	1.0000 1.0000 1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU Resource App 2 Disk Resource App 3 GPU	0.4143 0.2531 0.4488 0.3809 0.6114	0,053495732 (Correlated) 0,038037577 (Insufficient) 0,055039354	0 0 0 0	1.0000 1.0000 1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU Resource App 2 Disk Resource App 3 GPU Resource App 3 Disk Resource App 3 Disk Resource DB Server	0.4143 0.2531 0.4488 0.3809 0.6114 0.4282	0,053495732 (Correlated) 0,038037577 (Insufficient) 0,055039354 0,068422589	0 0 0 0 0	1.0000 1.0000 1.0000 1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU Resource App 2 Disk Resource App 3 GPU Resource App 3 Disk Resource DB Server Cache	0.4143 0.2531 0.4488 0.3809 0.6114 0.4282 0.3402	0,053495732 (Correlated) 0,038037577 (Insufficient) 0,055039354 0,068422589 0,046916024	0 0 0 0 0 0	1.0000 1.0000 1.0000 1.0000 1.0000 1.0000
Resource App 1 CPU Resource App 1 Disk Resource App 2 CPU Resource App 2 Disk Resource App 3 GPU Resource App 3 Disk Resource DB Server Cache Resource DB Server CPU	0.4143 0.2531 0.4488 0.3809 0.6114 0.4282 0.3402	0,053495732 (Correlated) 0,038037577 (Insufficient) 0,055039354 0,068422589 0,046916024 0,041250957	0 0 0 0 0 0	1.0000 1.0000 1.0000 1.0000 1.0000 1.0000

Replication 3	Start Time:	50,00 Stop Time:	500,00 Time Units: Seconds
i topiloation o	Otall Hillo.	00,00 Ctop Time.	000,00 Time office. Occords

# Resource

Number Scheduled	Average	Half Width	Minimum	Maximum
Resource App 1 CPU	1.0000	(Insufficient)	1.0000	1.0000
Resource App 1 Disk	1.0000	(Insufficient)	1.0000	1.0000
Resource App 2 CPU	1.0000	(Insufficient)	1.0000	1.0000
Resource App 2 Disk	1.0000	(Insufficient)	1.0000	1.0000
Resource App 3 GPU	1.0000	(Insufficient)	1.0000	1.0000
Resource App 3 Disk	1.0000	(Insufficient)	1.0000	1.0000
Resource DB Server Cache	1.0000	(Insufficient)	1.0000	1.0000
Resource DB Server CPU	1.0000	(Insufficient)	1.0000	1.0000
Resource DB Server Disk	1.0000	(Insufficient)	1.0000	1.0000
Resource Load Balancer	1.0000	(Insufficient)	1.0000	1.0000
Resource Web Service CPU	1.0000	(Insufficient)	1.0000	1.0000
Scheduled Utilization	Value			
Resource App 1 CPU	0.4143			
Resource App 1 Disk	0.2531			
Resource App 2 CPU	0.4488			
Resource App 2 Disk	0.3809			
Resource App 3 GPU	0.6114			
Resource App 3 Disk	0.4282			
Resource DB Server Cache	0.3402			
Resource DB Server CPU	0.6421			
Resource DB Server Disk	0.5155			
Resource Load Balancer	0.4926			
Resource Web Service CPU	0.5366			

# **Unnamed Project**

Replications: 3

eplication 3 Start Time:	50,00 Stop Time:	500,00 Time Units: Seconds
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# Resource

# **Usage**

Total Number Seized	Value
Resource App 1 CPU	748.00
Resource App 1 Disk	212.00
Resource App 2 CPU	790.00
Resource App 2 Disk	201.00
Resource App 3 GPU	1,493.00
Resource App 3 Disk	422.00
Resource DB Server Cache	369.00
Resource DB Server CPU	3,665.00
Resource DB Server Disk	1,410.00
Resource Load Balancer	2,193.00
Resource Web Service CPU	2,198.00

# System

#### Other

Number Out	Value	
System	2,199	