Name CU KU	CPU capacity	Memory capacity	Additional Net	Image Type	CPU Speed (G	H Net Speed(Mb)	Zone	Hour 1 (8:00-9:00)	Hour 2 (9:00-10:	00) Hour 3	(10:00-11:00) Hour 4 (11:00-12:00)	Hour 5 (12:00-13:00)	
ku	20		ENT/IPOP	CENOS/ROCK	2.		4	10,30	10,20		20,40	20,40	20,40	20,40
	16			CENOS/ROCK	2.3		1	16,32	16,32		16,32	16,32	6,10	6,10
SWU	6	12	2 -	CENOS	2.4	4 90	3	2,2	2,2		6,12	6,12	6,12	6,12
TU	4	16	ENT	CENOS/ROCK	2.0	B 1000		1,114	4,16		2,2	2,2	4,16	2,8
UCSD	128	512	ENT/IPOP	ROCK	3.5	5 10000	2	28,112	128,512		128,512	20,40	20,40	20,40
UF	128		IPOP	CENOS/ROCK	3.				128,256		128,256	28,56	28,56	128,256
								*available cpu,mem						
Case 1														
Search for:														
No. of sites = Any, CPU=20, M	Mem=40, Additional	Net=None, Image=ROCK, Tim	e begin=8:00, Tim	ne end=10:00, Duration=From	begin to end									
Flow:														
1) Check for sites that match A	Additional Net = Nor	e and Image = ROCK> CU.	KU. TU. UF.UCSI	D										
Start with 2 sites: resource of			,											
2.1) Check for sites that has ca			JCSD											
2.2) For each site, check availa				lour1 and Hour2) -> CU_KU_I	ICSD UF									
2.3) Create combination as res					5005,01									
Results:	suits> CU+KU,CU	TUGSD, CUTUF, KUTUGSD,	NUTUF,UCSDTUF											
Sites	CDU Nasadad	Tetal CDU Assail (Comparis)	Man Nasdad	Total Many Assail (Connector	CDUC	Network Speed		ferror Toron	Time Denie	Time E				
		Total CPU Avail./Capacity							Time Begin					
CU(4)+KU(1)		26/36		52/72	2.			ROCK		00	10:0			
CU(4)+UCSD(2)		38/148		132/552	2.		ENT/IPOP	ROCK		00	10:0			
CU(4)+UF(2)		138/148		276/296	2.0		IPOP	ROCK		00	10:0			
KU(1)+UCSD(2)		46/144		144/544	2.3			ROCK		00	10:0			
KU(1)+UF(2)	10:10	144/144	20:20	288/288	2.:	3 1000	-	ROCK	8:	00	10:0)		
UCSD(2)+UF(2)	10:10	156/256	20:20	156/768	3.5	5 10000	IPOP	ROCK	8:	00	10:0)		
Case 2														
Search for:														
No. of sites = Any, CPU=20, M	Mem=40, Additional	Net=IPOP, Image=ROCK Tim	e begin=8:00 Tim	ne end=10:00. Duration=From	begin to end									
Flow:														
Check for sites that match A	Additional Not = No-	e and Image = POCK > CII	LICSD LIE											
			JUDD, UF											
2) Start with 2 sites: resource of			-											
2.1) Check for sites that has ca														
2.2) For each site, check availa			ned by the user (H	our1 and Hour2) -> CU,UCSI),UF									
2.3) Create combination as res	sults> CU+UCSD	CU+UF,UCSD+UF												
Results:														
Sites	CPU Needed	Total CPU Avail./Capacity	Mem Needed	Total Mem Avail./Capacity	CPU Speed	Network Speed	d Additional Net	Image Types	Time Begin	Time E	nd			
CU(4)+UCSD(2)	10:10	38/148	20:20	142/552	2.0	B 600	IPOP	ROCK	8:	00	10:0)		
CU(4)+UF(2)	10:10	138/148	20:20	286/296	2.0	B 600	IPOP	ROCK	8:	00	10:0	1		
UCSD(2)+UF(2)	10:10	156/256	20:20	368/768	3.5	5 10000	IPOP	ROCK	8:	00	10:0)		
Case 3														
Search for:														
No. of sites = Any, CPU=20, M	Mem=40, Additional	Net=None, Image=ROCK Tim	e begin=8:00 Tim	ne end=12:00. Duration=2 hou	ırs									
Flow:														
	Additional Nat - Nos		KIT TIL UE											
4) Cheek for eiter that match A														
1) Check for sites that match A														
2) Start with 2 sites: resource of	demand CPU=10, N	lem=20 on each site												
2) Start with 2 sites: resource of 2.1) Check for sites that has call	demand CPU=10, Napacity for the resou	lem=20 on each site irce demand> CU, KU, UF												
Start with 2 sites: resource of 2.1) Check for sites that has call 2.2) For each site, check available.	demand CPU=10, Napacity for the resou able cpu,memory >	lem=20 on each site irce demand> CU, KU, UF demand during the time speci		our1 and Hour2) -> CU, KU, I	JF									
Start with 2 sites: resource of 2.1) Check for sites that has ca 2.2) For each site, check availa 2.3) Create combination as results.	demand CPU=10, Napacity for the resou able cpu,memory >	lem=20 on each site irce demand> CU, KU, UF demand during the time speci		lour1 and Hour2) -> CU, KU, I	JF									
Start with 2 sites: resource of 2.1) Check for sites that has call 2.2) For each site, check available.	demand CPU=10, Napacity for the resou able cpu,memory >	lem=20 on each site irce demand> CU, KU, UF demand during the time speci		our1 and Hour2) -> CU, KU, I	JF									
Start with 2 sites: resource of 2.1) Check for sites that has call 2.2) For each site, check availate. Create combination as research. Sites	demand CPU=10, Napacity for the resoulable cpu,memory > sults -> CU+KU, Cl	lem=20 on each site irce demand> CU, KU, UF demand during the time specif J+UF, KU+UF Total CPU Avail./Capacity	fied by the user (H	Total Mem Avail./Capacity	CPU Speed				Time Begin	Time E				
Start with 2 sites: resource of 2.1) Check for sites that has call 2.2) For each site, check availate. Create combination as researchs:	demand CPU=10, Napacity for the resoulable cpu,memory > sults -> CU+KU, Cl	lem=20 on each site irce demand> CU, KU, UF demand during the time specii J+UF, KU+UF	fied by the user (H			3 600	-	Image Types		Time E	ind 10:0			
Start with 2 sites: resource of 2.1) Check for sites that has call 2.2) For each site, check availate. Create combination as research. Sites	demand CPU=10, Napacity for the resonable cpu,memory > sults> CU+KU, Cl CPU Needed 10:10	lem=20 on each site irce demand> CU, KU, UF demand during the time specif J+UF, KU+UF Total CPU Avail./Capacity	fied by the user (H Mem Needed 20:20	Total Mem Avail./Capacity	CPU Speed	3 600			8:					
2) Start with 2 sites: resource of 2.1) Check for sites that has ca 2.2) For each site, check availate. 2.3) Create combination as residents: Sites CU(4)+KU(1)	demand CPU=10, N apacity for the resou lable cpu,memory > sults -> CU+KU, Ct CPU Needed 10:10 10:10	lem=20 on each site urce demand> CU, KU, UF demand during the time speci J+UF, KU+UF Total CPU Avail./Capacity 26/36	fied by the user (H Mem Needed 20:20 20:20	Total Mem Avail./Capacity	CPU Speed	3 600 8 600	- IPOP	ROCK	8:	00	10:0)		
2) Start with 2 sites: resource of 2.1) Check for sites that has co 2.2) For each site, check availa 2.3) Create combination as res Results: Sites CU(4)+KU(1) CU(4)+UF(2)	demand CPU=10, N apacity for the resou lable cpu,memory > sults -> CU+KU, Ct CPU Needed 10:10 10:10	lem=20 on each site rice demand> CU, KU, UF demand during the time speci J+UF, KU+UF Total CPU Avail/Capacity 26/36 138/148	fied by the user (H Mem Needed 20:20 20:20	Total Mem Avail./Capacity 52/72 286/296	CPU Speed	3 600 8 600	- IPOP	ROCK ROCK	8:	00	10:0 10:0)		
2) Start with 2 sites: resource of 2.1) Check for sites that has co 2.2) For each site, check availa 2.3) Create combination as res Results: Sites CU(4)+KU(1) CU(4)+UF(2)	demand CPU=10, N apacity for the resou lable cpu,memory > sults -> CU+KU, Ct CPU Needed 10:10 10:10	lem=20 on each site rice demand> CU, KU, UF demand during the time speci J+UF, KU+UF Total CPU Avail/Capacity 26/36 138/148	fied by the user (H Mem Needed 20:20 20:20	Total Mem Avail./Capacity 52/72 286/296	CPU Speed	3 600 8 600	- IPOP	ROCK ROCK	8:	00	10:0 10:0)		
2) Start with 2 sites: resource (2.1) Check for sites that has or (2.2) For each site, check availle. 2.3) Create combination as res Results: Sites CU(4)+KU(1) CU(4)+UF(2) KU(1)+UF(2)	demand CPU=10, N apacity for the resou lable cpu,memory > sults -> CU+KU, Ct CPU Needed 10:10 10:10	lem=20 on each site rice demand> CU, KU, UF demand during the time speci J+UF, KU+UF Total CPU Avail/Capacity 26/36 138/148	fied by the user (H Mem Needed 20:20 20:20	Total Mem Avail./Capacity 52/72 286/296	CPU Speed	3 600 8 600	- IPOP	ROCK ROCK	8:	00	10:0 10:0)		
2) Start with 2 sites: resource (2.1) Check for sites that has at 2.2) For each site, check avail(2.3) Create combination as res Results: Sites CU(4)+KU(1) CU(4)+UF(2) KU(1)+UF(2) Case 4	demand CPU=10, N apacity for the resou lable cpu,memory > sults -> CU+KU, Ct CPU Needed 10:10 10:10	lem=20 on each site rice demand> CU, KU, UF demand during the time speci J+UF, KU+UF Total CPU Avail/Capacity 26/36 138/148	fied by the user (H Mem Needed 20:20 20:20	Total Mem Avail./Capacity 52/72 286/296	CPU Speed	3 600 8 600	- IPOP	ROCK ROCK	8:	00	10:0 10:0)		
2) Start with 2 sites: resource 2,10 heck for sites that has or 2,2) For each site, check avails 2,3) Create combination as res Sites CU(4)+WL(1) CU(4)+WL(2) KU(1)+UF(2) KU(1)+UF(2) Case 4 Search for:	demand CPU=10, Mapacity for the resoulable cpu, memory > sults -> CU+KU, Clu CPU Needed 10:10 10:10	tem=20 on each site rore demand -> CU, KU, UF demand during the time spect J+UF, KU+UF Total CPU Avail/Capacity 26/36 138/148 144/144	Mem Needed 20:20 20:20	Total Mem Avail./Capacity 52/72 288/296 288/288	CPU Speed 2 2 2	3 600 8 600	- IPOP	ROCK ROCK	8:	00	10:0 10:0)		
2) Start with 2 sites: resource 2, 1) Check for sites that has ac 2, 2) For each site, check avails 2, 3) Create combination as res Results: Sites (CU(4)+VL(1) (CU(4)+VF(2) KU(1)+UF(2) Case 4 Search for: No. of sites = Any, CPU=60, M.	demand CPU=10, Mapacity for the resoulable cpu, memory > sults -> CU+KU, Clu CPU Needed 10:10 10:10	tem=20 on each site rore demand -> CU, KU, UF demand during the time spect J+UF, KU+UF Total CPU Avail/Capacity 26/36 138/148 144/144	Mem Needed 20:20 20:20	Total Mem Avail./Capacity 52/72 288/296 288/288	CPU Speed 2 2 2	3 600 8 600	- IPOP	ROCK ROCK	8:	00	10:0 10:0)		
2) Start with 2 sites: resource 2.10 heck for sites that has or 2.2) For each site, check avail. 2.3) Create combination as res Results: Sites CU(4)+KU(1) CU(4)+UF(2) KU(1)+UF(2) Case 4 Search for: No. of sites = Any, CPU=60, M. Flow:	demand CPU=10, Mapacity for the resort able cpu, memory > sults -> CU+KU, Cl CPU Needed 10:10 10:10 46em=60, Additional	tem=20 on such site rore demand -> CU, KU, UF demand during the time spect I+UF, KU+UF Total CPU Avail/Capacity 26/36 138/146 144/144	Mem Needed 20:20 20:20 20:20 e begin=11:00, Tii	Total Mem Avail/Capacity 15272 2586/296 2588/258 me end=13:00, Duration=Fron	CPU Speed 2 2 2	3 600 8 600	- IPOP	ROCK ROCK	8:	00	10:0 10:0)		
2) Start with 2 sites resource 2.1 (heck for sites that has as a 2.2) For each site, check avails 2.3) Create combination as res Results: Sites (U(4)+W(1) (U(4)+U(7) (U(4)+U(7) (U(5)+U(7) (U(5)+U(7	demand CPU=10, h apacity for the resou- subtle cpu.memory > sults -> CU+KU, CI CPU Needed 10:10 10:10 10:10 40:10:10 Additional Net = Nor	tem=20 on each site rore demand -0 LU, KU, UF demand during the time speciful. First VIII of the time speciful. First VIII of the time speciful of time specific or t	Mem Needed 20:20 20:20 20:20 e begin=11:00, Tii	Total Mem Avail/Capacity 15272 2586/296 2588/258 me end=13:00, Duration=Fron	CPU Speed 2 2 2	3 600 8 600	- IPOP	ROCK ROCK	8:	00	10:0 10:0)		
2) Start with 2 sites: resource 2.1 () Check for sites that has as at 2.2) For each site, check avail; 2.3) Create combination as res Results: Sites (CLI(4)+VL(1) (CLI(4)+VL(1) (CLI(4)+VL(2) (Case 4 Search for: No. of sites = Any, CPU=60, M Flow: 1) Check for sites that match A 2) Start with 2 sites: resource course.	demand CPU=10, h apacity for the reso able cpu.memory > sults -> CU+KU, Cl CPU Needed 10:10 10:10 10:10 Additional Net = Nor demand CPU=30, h	tem=20 on each site rore demand ~ CU, KU, UF demand during the time speci ti-UF, KU, UF Total CPU Avail/Capacity 26/36 138/148 144/144 Net=None, image=ROCK, Tim e and image = ROCK ~> CU, tem=30 on each site	Mem Needed 20:20 20:20 20:20 e begin=11:00, Tii	Total Mem Avail/Capacity 15272 2586/296 2588/258 me end=13:00, Duration=Fron	CPU Speed 2 2 2	3 600 8 600	- IPOP	ROCK ROCK	8:	00	10:0 10:0)		
2) Start with 2 sites: resource 2.1 (heck for sites that has as a 2.2) For each site, check avails 2.2) For each site, check avails 2.3) Create combination as res Results: Sites (U(4)+KU(1) (U(4)+U(1)(2) (U(4)+U(1)(2) Case 4 Search for No. of sites = Any, CPU=60, M Flow: 1) Check for sites that match A 2) Start with 2 sites: resource 4.1) Check for sites that has as c	demand CPU=10, Mapacity for the resount of the common of t	tem=20 on each site rore demand ~ CU, KU, UF demand during the time speci ti-UF, KU, UF Total CPU Avail/Capacity 26/36 138/148 144/144 Net=None, image=ROCK, Tim e and image = ROCK ~> CU, tem=30 on each site	Mem Needed 20:20 20:20 20:20 e begin=11:00, Tii	Total Mem Avail/Capacity 15272 2586/296 2588/258 me end=13:00, Duration=Fron	CPU Speed 2 2 2	3 600 8 600	- IPOP	ROCK ROCK	8:	00	10:0 10:0)		
2) Start with 2 sites: resource c 2.1) Check for sites that has ac 2.2) For each site, check avail, 2.3) Create combination as res Results: Sites (CLI(4)+KU(1) CLI(4)+UF(2) KU(1)+UF(2) KU(1)+UF(2) Case 4 Search for: No. of sites = Any, CPU=60, M Flow: 1) Check for sites that match A 2) Start with 2 sites: resource c 2.1) Check for sites that has ca.	demand CPU=10, M apacity for the resor apacity for the resor able cpu.memory > sults -> CU+KU, Cl CPU Needed 10:16:10:10:10:10:10:10:10:10:10:10:10:10:10:	tem=20 on such site rore demand ~~ CU, KU, UF demand during the time speci ti-UF, KU+UF Total CPU Avail/Capacity 26/36 138/148 144/144 Net=None, image=ROCK, Tim e and image = ROCK ~~ CU, tem=30 on each site rore demand	Mem Needed 20:20 20:20 20:20 e begin=11:00, Tii	Total Mem Avail/Capacity 15272 2586/296 2588/258 me end=13:00, Duration=Fron	CPU Speed 2 2 2	3 600 8 600	- IPOP	ROCK ROCK	8:	00	10:0 10:0)		
2) Start with 2 sites: resource 2.1 () Check for sites that has ac 2.2) For each site, check avails 2.2) For each site, check avails 2.3) Create combination as res Results: Sites (VLI) **LU(+)*LU(demand CPU=10, h apacity for the resor able cpu.memory > suits -> CU+KU, Cl CPU Needed 10:10 10:10 10:10 10:10 Additional Net = Nor demand CPU=30, h apacity for the resor ought resource demand CPU	tem=20 on each site rore demand > CU, KI, UF demand during the time speciful. First August 1975 of the Comment	Mem Needed 20:20 20:20 20:20 e begin=11:00, Tii	Total Mem Avail/Capacity 15272 2586/296 2588/258 me end=13:00, Duration=Fron	CPU Speed 2 2 2	3 600 8 600	- IPOP	ROCK ROCK	8:	00	10:0 10:0)		
2) Start with 2 sites: resource c 2.1) Check for sites that has cc 2.2) For each site, check avails 2.3) Create combination as res Results: Sites (CU(4)+WU(1) CU(4)+UF(2) KU(1)+UF(2) Case 4 Search for: No. of sites = Any, CPU=60, M Flow: 2) Start with 2 sites: resource c 2.1) Check for sites that match A 2) Start with 2 sites: resource c 3.1) Check for sites that match 3 3) turn to start with 3 site resource 3) turn to start with 3 site resource 3) turn to start with 3 site resource	demand CPU=10, h apacity for the value apacity for the value able cpu,memory > suits -> CU+KU, Cl CPU Needed 10:10 10:10 10:10 10:10 Additional Net = Nor demand CPU=30, h apacity for the resource demand CPU= urce demand Urce demand CPU= urce demand Urce d	tem=20 on each site rore demand ~ CU, KU, UF demand during the time specif- tHUF, KUHUF Total CPU Avail./Capacity 26/36 138/148 144/144 Net=None, Image=ROCK Tim ee and Image = ROCK ~ CU, tem=30 on each site roe demand ~ CU, UCSD, UF em demand ~ CU, UCSD, UF	Mem Needed 20:20 20:20 20:20 e begin=11:00, Tii	Total Mem Avail/Capacity 15272 2586/296 2588/258 me end=13:00, Duration=Fron	CPU Speed 2 2 2	3 600 8 600	- IPOP	ROCK ROCK	8:	00	10:0 10:0)		
2) Start with 2 sites: resource 2.1 () Check for sites that has ac 2.2) For each site, check avails 2.2) For each site, check avails 2.3) Create combination as res Results: Sites (VLI) **LU(+)*LU(demand CPU=10, h apacity for the value apacity for the value able cpu,memory > suits -> CU+KU, Cl CPU Needed 10:10 10:10 10:10 10:10 Additional Net = Nor demand CPU=30, h apacity for the resource demand CPU= urce demand Urce demand CPU= urce demand Urce d	tem=20 on each site rore demand ~ CU, KU, UF demand during the time specif- tHUF, KUHUF Total CPU Avail./Capacity 26/36 138/148 144/144 Net=None, Image=ROCK Tim ee and Image = ROCK ~ CU, tem=30 on each site roe demand ~ CU, UCSD, UF em demand ~ CU, UCSD, UF	Mem Needed 20:20 20:20 20:20 e begin=11:00, Tii	Total Mem Avail/Capacity 15272 2586/296 2588/258 me end=13:00, Duration=Fron	CPU Speed 2 2 2	3 600 8 600	- IPOP	ROCK ROCK	8:	00	10:0 10:0)		
2) Start with 2 sites: resource c 2) The chart of sites that has ac 2 2) For each site, check avails 2 3) Create combination as res Results: Sites CU(4)+VU(1) CU(4)+VU(1) CU(4)+VU(2) Cu(4)+VU(2) Cu(4)+VU(2) Case 4 Search for: No. of sites = Any, CPU=60, M Flow: 1) Check for sites that match A 2) Start with 2 sites: resource c 2.1) Check for sites that have ce 3) turn to start with 3 site reso. 3) turn to start with 3 site reso. 3) turn to start with 3 site reso.	demand CPU=10, h apacity for the value apacity for the value able cpu,memory > suits -> CU+KU, Cl CPU Needed 10:10 10:10 10:10 10:10 Additional Net = Nor demand CPU=30, h apacity for the resource demand CPU= urce demand Urce demand CPU= urce demand Urce d	tem=20 on each site rore demand ~ CU, KU, UF demand during the time specif- tHUF, KUHUF Total CPU Avail./Capacity 26/36 138/148 144/144 Net=None, Image=ROCK Tim ee and Image = ROCK ~ CU, tem=30 on each site roe demand ~ CU, UCSD, UF em demand ~ CU, UCSD, UF	Mem Needed 20:20 20:20 20:20 e begin=11:00, Tii	Total Mem Avail/Capacity 15272 2586/296 2588/258 me end=13:00, Duration=Fron	CPU Speed 2 2 2	3 600 8 600	- IPOP	ROCK ROCK	8:	00	10:0 10:0)		
2) Start with 2 sites: resource c 2) The check of sites that has ac 2 2) For each site, check avails 2.3) Create combination as res Results: Sites CU(4)+VL(1) CU(4)+VL(1) CU(4)+VL(1) CU(4)+VL(2) Case 4 Search for: No. of sites = Any, CPU=60, M Flow: 1) Check for sites that match A 2) Start with 2 sites: resource 1) Check for sites that has ac 2 2) But in 2.1 no pair have en Jum 10 start with 3 site reso. 3.1) Check for sites that has ac 3.2 (Create combination as res Results:	demand CPU+10, N apachy for the results apachy for the results CPU Needed 10-10 10-1	tem=20 on each site rore demand ~ CU, KU, UF demand during the time specif- tHUF, KUHUF Total CPU Avail./Capacity 26/36 138/148 144/144 Net=None, Image=ROCK Tim ee and Image = ROCK ~ CU, tem=30 on each site roe demand ~ CU, UCSD, UF em demand ~ CU, UCSD, UF	Mem Needed 20:20 20:20 20:20 KU, TU, UF,UCSI	Total Mem Avail./Capacity 1 52/72 1 286/296 2 288/288 me end=13:00, Duration=From	CPU Speed 2: 2: 2: bright 1: contact the speed of the spe	3 600 8 600 3 1000	- IPOP	ROCK ROCK ROCK	8:	00	10:00 10:00 10:00)		
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