

Computers



Computers

gera

europa

callisto

zevs

orpheus

Mac

Gera

2Gb Pentium 4 3.4GHz

Europa

512Mb AMD Athlon Xp 2200 1.8GHz

Callisto

4Gb dual Opteron 244 1.8GHz

Zevs

8Gb dual Opteron 250 2.4GHz

ATA raid 4-port (not used)

Orpheus

8Gb dual Opteron 2220 (2.8GHz) dual core = 4procs

Memory: DDRII 667MHz ECC

RAID: Areca ARC-1210, PCI 4-chan

Mac

Intel Core Duo (dual core) 1.8GHz

1Gb (2x512Mb) DDRII SDRAM 667MHz

80Gb disk

DISKS

Computer	Disk Name/Size Gb/Type		Backup: computer/disk/size	
gera	gera	149	/home/backup/base : full backup	
	gera2	288	--- backup ----	
Callisto	scratch	64	no backup	
	callisto	190	aklypin	gera2
	callisto2	240	aklypin, pcolin	callisto4
	callisto3	480	aklypin, pcolin	ariadna2+D250
	callisto4	240	---- backup -----	
	callisto5	240	aklypin, ovalenzu	ariadna3
	callisto6	384	aklypin	zevs2
Zeus	zevs	165	all directories	cosmology
	zevs2	384	--- backup ----	
	zevs3	384	aklypin	cosmology
			pcolin	cosmology
	zevs4	241	aklypin	orpheus2
			pcolin	-//-
			ovalenzu	-//-
	zevs5	480	aklypin, nayra, ovalenzu	orpheus2
	zevs6	384	aklypin, pcolin	cosmology
Europa	europa	234	aklypin	gera2
	europa2	240	aklypin	aphrodite3
Orpheus	orpheus	2160Gb	nobackup	
	orpheus2	720 Gb	---- backup ----	
Sum of non-backup disks: 6.035Tb Excluding orpheus and scratch: 3811Gb				

BACKUPS:

Computer	Disk	Backup of disk
Ariadna	ariadna2 241Gb	callisto3
	ariadna3 240Gb	callisto5
Aphrodite	aphrodite3 241Gb	europa2
Cosmology	cosmology 815Gb	zevs
		zevs3
Gera	gera2 288	callisto
		europa
Orpheus	orpheus2 720Gb	zevs4
		zevs5
		zevs6
Callisto	callisto4 240	callisto2
Zevs	zevs2 384	callisto6
Mac	D250 233Gb	callisto3
small-disk backups (< 280Kb): gera, zevs,callisto,europa,europa2: on /home/backup/base		
Sum of backup space	3.4Tb	