

Server	RAW DISKS	RAID Level	Space Allocation and Usage							
NETApp	12 x 1TB (Artemis) 12 x 2TB (Demetra) <hr/> 12+24 = 36 TB	Raid-DP	8 x 828 GB (Artemis)=6.6TB } Total available Space 8 x 1.62 TB (Demetra)=12.9TB } 19.5 TB (50%)							
			Space Allocated on Artemis (Available space for usage 6.6TB)							
			Volume Name	Security Style	Size	Space Reserved For Snapshots	Net Space for usage (Size - Reserved)	Current Usage at 29/04/2014		Free Space On volume
			home	UNIX	1.5 TB	10%	1.35 TB	faculty	634 GB	0.10 TB
								research	747 GB	
								support	84 GB	
								csstaff	297 MB	
								Total	1,465 GB	
			profiles	NTFS	390GB	N/A	450 GB	357.5 GB		92.5 GB
			rfolders	NTFS	100GB	10%	90 GB	21.3 GB		68.7 GB
vol0	UNIX	160GB	10%	144 GB			144 GB			
WebData	UNIX	50GB	10%	45 GB	41 GB		4.3 GB			
contiki	UNIX	1 TB	5%	972 GB			972 GB			
WebStorage	UNIX	130GB	N/A	130 GB	31 GB		100 GB			
mail	UNIX	500GB	N/A	500GB						
utilities	NTFS	1GB	N/A	1GB						
Unallocated Raw Space for Usage at 29/04/2014						3,3 TB				

Space Allocated on Demetra (Available space for usage 12.9 TB)						
Name of Volumes	Security Style	Size	Reserved For snapshots	Net Space for usage (Size - Reserved)	Current Usage at 29/04/2014	Free Space On volume
andromedaStorage	iscsi	1 TB		1 TB	356 GB	644 GB
danaeStorage	iscsi	1 TB	-			
iasoStorage	iscsi	2 TB		2 TB	1.5 GB	500 GB
IraklisStorage	iscsi	1 TB	-			
linuxVMFS	unix	600 GB				
mickeyStorage	unix	512 GB		512	150 GB	361 GB
pitsillides	unix	5 TB			4.2T	836 GB
vol0	unix	160 GB	10 %			
vSwap	unix	100 GB				
Windows VNFS		600 GB				
Unallocated Raw Space for Usage at 29/04/2014				1 TB		

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IASONAS	4 x 2TB 4 x 3TB <hr/> 8+12 = 20 TB <table border="1" style="margin-top: 10px;"> <thead> <tr> <th>Max HDD Slots</th> <th>#of HDD Installed</th> </tr> </thead> <tbody> <tr> <td rowspan="2">12</td> <td>4 x 2TB</td> </tr> <tr> <td>4 x 3TB</td> </tr> <tr> <td></td> <td>3 x 3 TB*</td> </tr> <tr> <th>Free HDD Slots</th> <td>4</td> </tr> </tbody> </table> <p style="margin-top: 10px;">*just installed on system with no configuration in raid</p>	Max HDD Slots	#of HDD Installed	12	4 x 2TB	4 x 3TB		3 x 3 TB*	Free HDD Slots	4	RAID-5	Total available space on Machine Iasonas <table border="1" style="width: 100%; margin-top: 5px;"> <thead> <tr> <th>Raw Space For Usage</th> <th>Raw Space Allocated at 29/04/2014</th> <th>Unallocated Raw Space and available for usage</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;"> 3 x 2TB } 3 x 3TB } 15 TB (75%) </td> <td style="text-align: center;"> 6 TB Allocated on Hermes 2 TB on Perseas 2 TB on Iraklis 500 GB on Danae 2 TB on Goofy </td> <td style="text-align: center; background-color: #d9534f; color: white;"> 2.5 TB + 9TB * </td> </tr> </tbody> </table>	Raw Space For Usage	Raw Space Allocated at 29/04/2014	Unallocated Raw Space and available for usage	3 x 2TB } 3 x 3TB } 15 TB (75%)	6 TB Allocated on Hermes 2 TB on Perseas 2 TB on Iraklis 500 GB on Danae 2 TB on Goofy	2.5 TB + 9TB *																																								
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Space Allocated on Danae (Space allocated for usage 500 GB)				
Volume Name on Iasonas	Raw Size	Space for Usage	Current Usage at 29/04/2014	Free Space On volume
/dev/sdc3	500 GB	500GB	270 GB	195 GB

Space Allocated on Goofy (Space allocated for usage 500 GB)				
Volume Name on Iasonas	Raw Size	Space for Usage	Current Usage at 29/04/2014	Free Space On volume
/dev/sdc3	2 TB	1.8 TB	0	1.8 TB

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		Space Allocated on ASTARTI (Available space for usage 1.8 TB)								
		Volume Name on Astarti	Raw Size	Space for Usage	Filesystem Name		Filesystem size	Current Usage at 29/04/2014	Free Space On volume (unallocated)	
		vg_astarti	80 GB	80 GB	/,/var,/usr etc		N/A	18 GB	60 GB	
SysDataVG	5 GB	5 GB	/sys-data	5 GB	0	5 GB				
KVMImageVG	465 GB	465 GB	/kvmimages	459 GB	424 GB	12 GB				
Unallocated Space available for usage at 29/04/2014						1.2 TB				

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		Space Allocated on Leto (Available space for usage 1.8 TB)								
		Volume Name on Leto	Raw Size	Space for Usage	Filesystem Name		Filesystem size	Current Usage at 29/04/2014	Free Space On volume (unallocated)	
		SystemVG	80 GB	80 GB	/,/var,/usr etc		N/A	18 GB	60 GB	
		SysDataVG	10 GB	10 GB	/sys-data		9.7 GB	0 GB	9.7 GB	
		OpnetVG	390 GB	390 GB	/Opnet		385 GB	87 GB	0 GB	
		GraphicsVG	110 GB	110 GB	/GraphicsLab		110 GB	83 GB	770 MB	
DataVG	450 GB	450 GB	/Data	440 GB	376 GB	0				
ScratchVG	275 GB	275 GB	/Scratch	275 GB	0 GB	0				
Unallocated Space available for usage at 29/04/2014						400 GB				

- Indicates the result of the df -h command for the corresponding filesystem