

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)=5.53TB } Total available Space 8 x 1.62 TB (Demetra)=11.64TB } 17.2 TB (50%)							
			Space Allocated on Artemis (Available space for usage 5.53 TB)							
			Volume Name	Security Style	Size	Space Reserved For Snapshots	Net Space for usage (Size - Reserved)	Current Usage at 18/10/2019		Free Space On volume
			home	UNIX	1.5 TB*	10%	1.35 TB	faculty	786 GB*	487 GB
								research	897 GB*	
								support	78 GB*	
								esstaff	297 MB	
								Total	885 GB	
			profiles	NTFS	860GB	N/A	930 GB	784 GB		146 GB
			rfolders	NTFS	100GB	10%	90 GB	77 GB		13 GB
			vol0	UNIX	160GB*	10%	144 GB			144 GB
			WebData	UNIX	90GB*	N/A	90 GB	65 GB		90 GB
			contiki	UNIX	1 TB	5%	972 GB			972 GB
WebStorage	UNIX	250GB*	N/A	250 GB	94 GB		250 GB			
utilities	NTFS	1GB	N/A	1GB						
fossology Data	UNIX	100 GB	N/A	100 GB	75 GB		25 GB			
ibmDBspace	UNIX	1 TB	N/A	1 TB	800 GB		200GB			
kvmimages	UNIX	500 GB	N/A	500GB	450 GB		50 GB			
imagesfor Lab	Unix	100GB	N/A	100 GB	100 GB		48 GB			
Unallocated Raw Space for Usage at 18/10/2019						690 GB +1.5 TB+160 GB+90GB+250GB to be reused				
*space not used any more, and can be reallocated										

Space Allocated on Demetra (Available space for usage 11.64 TB)						
Name of Volumes	Security Style	Size	Reserved For snapshots	Net Space for usage (Size - Reserved)	Current Usage at 18/10/2019	Free Space On volume
andromedaStorage	iscsi	1 TB	-	1 TB	832 GB	168 GB
danaeStorage	iscsi	1 TB	-	1 TB		
iasoStorage	iscsi	2 TB	-	2 TB	1975 MB	25 GB
IraklisStorage	iscsi	1 TB	-	1 TB	911 GB	88 GB
minnieStorage	iscsi	500 GB	-	500 GB	270 GB	230 GB
linuxVMFS	unix	600 GB				
mickeyStorage	unix	512 GB		512 GB	210 GB	290 GB
plutoStorage	unix	650 GB	-	650 GB	600 GB	0 GB
perseasStorage	unix	500GB	-	1.5 TB	900 GB	50 GB
vol0	unix	160 GB	10 %			
vSwap	unix	100 GB				
Windows VNFS		600 GB				
Vmbackup		3 TB		3 TB	2 .2 GB	800GB
savvasn	unix	300 GB			62 GB	238 GB
semeliStorage	unix	1 TB		1 TB	10GB	990 GB
Unallocated Raw Space for Usage at 18/10/2019				3.45 TB		

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IASONAS	4 x 2TB 4 x 3TB <hr/> 8+12 = 20 TB	RAID-5	Total available space on Machine Iasonas							
			Raw Space For Usage	Raw Space Allocated at 18/10/2019	Unallocated Raw Space and available for usage					
			3 x 2TB } 3 x 3TB } 15 TB (75%)	4.6 TB Allocated on Hermes 2 TB on Medusa 4 TB on Pallene 500 GB on Danae 1 TB on Goofy	3.0 TB					
			Space Allocated on Hermes (Space allocated for usage 4 TB)							
			Volume Name on Hermes	Raw Size	Space for Usage	Current Usage at 18/10/2019		Free Space on volume (unallocated)		
			ResExtraVG	2 TB	1.8 TB	LV Name	LVSize	USED	Avail*	0 GB
						ResExtraLV	1.8 TB	1.6 TB	111 GB	
			FacExtraVG	2 TB	1.8 TB	LV Name	LVSize	USED	Avail*	300 GB
						FacExtraVG	1.5 TB	1.3 TB	141 GB	
			Space Allocated on Pallene (Space allocated for usage 4 TB)							
Volume Name on Pallene	Raw Size	Space for Usage	Current Usage at 18/10/2019		Free Space On volume					
Home VG	2 TB	1.8 TB	LV Name	LVSize	USED	Avail*	800 GB			
			StudentLV	1.3 TB	995 GB	195 GB				
			ProjectsLV	50GB	37 GB	9.9 GB				
			CoursesLV	10GB	3.1 GB	6.2 GB				
			Total	1047 GB	709.1 GB	287.1 GB				
SHome VG WebData VG	2 TB	1.8 TB	LV Name	LVSize	USED	Avail*	1.8 TB			
			StaffLV	2GB	328 MB	2 GB				
			SupportLV	140GB	122 GB	16 GB				
			WebDataLV	140GB	112 GB	29 GB				
			WebStorage LV	160GB	137 GB	24 GB				
			Total	422GB	342 GB	80 GB				
Max HDD Slots	#of HDD Installed									
12	4 x 2TB									
Free HDD Slots	4									

Space Allocated on Medusa (Space allocated for usage 2 TB)				
Volume Name on Iasonas	Raw Size	Space for Usage	Current Usage at 18/10/2019	Free Space On volume
/dev/sdb1	2 TB	1.8 TB	1300 GB	700 TB

Space Allocated on Danae (Space allocated for usage 500 GB)				
Volume Name on Iasonas	Raw Size	Space for Usage	Current Usage at 18/10/2019	Free Space On volume
/dev/sdc3	500 GB	465 GB	400 GB	65 GB

Space Allocated on Goofy (Space allocated for usage 500 GB)				
Volume Name on Iasonas	Raw Size	Space for Usage	Current Usage at 18/10/2019	Free Space On volume
/dev/sdc4	1 TB	931 GB	540 GB	400 GB

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Galatea	<table border="1"> <tr> <th>Max HDD Slots</th> <th>#of HDD Installed</th> </tr> <tr> <td>8</td> <td>6 x 3 TB</td> </tr> <tr> <th>Free HDD Slots</th> <td>2</td> </tr> </table>	Max HDD Slots	#of HDD Installed	8	6 x 3 TB	Free HDD Slots	2	RAID-5	Total available space on Machine Galatea				
		Max HDD Slots	#of HDD Installed										
		8	6 x 3 TB										
		Free HDD Slots	2										
		Raw Space For Usage		Raw Space Allocated at 18/10/2019		Unallocated Raw Space and available for usage							
		3 x 3TB } 3 x 3TB } 12 TB (75%)		2.5 TB for /Mail 30 GB for dovecot_indexes 1.2 TB for /home/faculty 2 TB for /home/research		6.1 TB							
		Space Allocated on KALLIMACHOS (Space allocated for usage 3.7 TB)											
		Volume Name on Kallimachos	Raw Size	Space for Usage	Current Usage at 18/10/2019		Free Space on volume (unallocated)						
		MailVG	2.5 TB	2.4 TB	LV Name	LVSize	USED		Avail*	1 TB			
					MailLV	1.6 TB	1.5 TB		173 GB				
IndexesVG	30 GB	27 GB	LV Name	LVSize	USED	Avail*	0 TB						
			IndexesLV	28 GB	6.8 GB	22 GB							
FacultyVG	1.2 TB	1.02 TB	LV Name	LVSize	USED	Avail*	0 TB						
			FacultyLV	1.1TB	1.02 GB	21 GB							

Space Allocated on Pallene (Space allocated for usage 2.2 TB)						
Volume Name on Pallene	Raw Size	Space for Usage	Current Usage at 18/10/2019		Free Space On volume	
ResHomeVG	2.2 TB	2 TB	LV Name	LVSize	USED	Avail*
			StudentLV	1.4 TB	880 GB	518 GB
					700 GB	

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

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cs10496	<table border="1"> <thead> <tr> <th data-bbox="256 349 409 402">Max HDD Slots</th> <th data-bbox="409 349 520 402">#of HDD Installed</th> </tr> </thead> <tbody> <tr> <td data-bbox="256 402 409 505">12</td> <td data-bbox="409 402 520 505">2 x 240 GB 4 x 4 TB</td> </tr> </tbody> </table>	Max HDD Slots	#of HDD Installed	12	2 x 240 GB 4 x 4 TB	N/A							
	Max HDD Slots	#of HDD Installed											
	12	2 x 240 GB 4 x 4 TB											

Server	RAW DISKS	RAID Level	Space Allocation and Usage										
cs10499	<table border="1" data-bbox="256 347 520 506"> <thead> <tr> <th data-bbox="256 347 409 402">Max HDD Slots</th> <th data-bbox="409 347 520 402">#of HDD Installed</th> </tr> </thead> <tbody> <tr> <td data-bbox="256 402 409 506">1</td> <td data-bbox="409 402 520 506">1 x 1TB SAS</td> </tr> </tbody> </table>	Max HDD Slots	#of HDD Installed	1	1 x 1TB SAS	N/A							
	Max HDD Slots	#of HDD Installed											
	1	1 x 1TB SAS											

Server	RAW DISKS	RAID Level	Space Allocation and Usage										
Argos	<table border="1"> <thead> <tr> <th>Max HDD Slots</th> <th>#of HDD Installed</th> </tr> </thead> <tbody> <tr> <td>6</td> <td>1 x 148 GB 4 x 1 TB</td> </tr> </tbody> </table>	Max HDD Slots	#of HDD Installed	6	1 x 148 GB 4 x 1 TB	N/A	Total available space						
		Max HDD Slots	#of HDD Installed										
		6	1 x 148 GB 4 x 1 TB										
		4 x 1 TB } 4 TB (100%)											
		Space Allocated on Argos (Available space for usage 4 TB)											
		Volume Name on Argos	Raw Size	Space for Usage	Filesystem Name		Filesystem size	Current Usage at 18/10/2019	Free Space On volume				
		DataVG	450 GB	420 GB	/GasperLab		418 GB	381 GB	38 GB				
		OpnetVG	680 GB	414 GB	/opnet		414 GB	89 GB	326 GB				
		GraphicsLabVG	120 GB	120 GB	/GraphicsLab		120 GB	94 GB	27 GB				
		KvmImagesVG	465 GB	465 GB	/kvmimages		465 GB	460 GB	5.2 GB				
MedicalLabVG	421 GB	421 GB	/MedicalLab	738 GB	623 GB	115 GB							
SysDataVG	275 GB	275 GB	/sys-data	300 GB	292 GB	8.7 GB							
TsmDataVG	10 GB	10 GB	/tsmdata	9 GB	1 GB	8 GB							
BackupVG	1.73 TB	1.7 TB	/backup_data	1.8 TB	1.5 TB	226 GB							
Unallocated Space available for usage at 18/10/2019													