

Συνοπτικός πίνακας χρήσης χώρου σε δευτερεύων εξυπηρετητές του τμήματος Πληροφορικής

<i>Server</i>	<i>Max HDD Capacity</i>	<i># of HDD Installed</i>	<i>Current Hard Disk Capacity</i>	<i>Space for Usage</i>	<i>Currently Data on</i>	<i>Available Space for Usage</i>
<i>Uranus (cs933)</i>	6	6 x73GB	438 GB	210 GB (RAID 1)	NIL	210 GB
<i>Kallia (cs1087)</i>	7	1x18 GB 2x300 GB	618 GB	618 GB	NIL	618 GB
<i>Astarti (cs1089)</i>	7	1x18 GB 5x300 GB	1.5 TB	1.5TB	<ul style="list-style-type: none"> • /scratch • /tsm/activepools • /sys-data/graphics 	0 GB
<i>fs1 (cs1088)</i>	7	1x18 GB 1x73 GB 4x300 GB	1291 GB	980 GB	<ul style="list-style-type: none"> • /sys-data/georgebak • /Mail • /epl602/ 	0 GB
<i>Erato (cs1046)</i>	7	4x36 GB 1x73 GB 1x300 GB	517GB	330GB	<ul style="list-style-type: none"> • Opnet space 	117 GB
<i>DS400 (cs4412)</i>	14	7 x 300GB	2.1 TB (can be used with RAID 5)	1.8 TB	NIL	1.8 TB
<i>Hector (cs913)</i>	4	2 x 75 GB 2x150 GB	225 GB (with RAID)	225 GB (with RAID)	NIL	225 GB (with RAID) (seems to have hardware problems)
<i>Netgear1</i>	6	3x927 GB 3x461 GB	3214 GB	1100 GB	/oty-images	2114 GB