

Groups

- East Campus
- (Blank)
- Basement Labs
- Classroom Lab
- East Campus Testing Centers
- Laptop COW

Graphics Card Manufacturer

- AMD
- Freedom
- Intel

Computer Manufacturer

- Hewlett-Packard
- HP
- LENOVO

Processor Model

- (Blank)
- Core i5-2400S CPU @ 2.50GHz
- Core i5-3470 CPU @ 3.20GHz
- Core i5-4570 CPU @ 3.20GHz
- Core i5-4570S CPU @ 2.90GHz
- Core i5-4590 CPU @ 3.30GHz

Number of Computers

71

Aggregate HardDrive GB

151.7K

Used HardDrive GB

83.76K

Available HD GB

67.96K

RAM GB

2.82K

Manufacturer

Manufacturer

- HP
- LENOVO
- Hewlett-Packard

Graphics card

Model

- Scientific Access...
- Radeon HD 7450
- HD Graphics
- HD Graphics 530

Processor

Processor

- Core i7-670...
- Core i9-109...
- Gen Intel Co...
- Core i5-347...
- Core i5-347...

OS Version

Stations

OS Version

- 10.0.10586
- 10.0.14393
- 10.0.15063
- 10.0.19042
- 10.0.19044

Size of HD (Gb)

HD Size

- 250-500
- 2000-2250
- 1000-1250
- 0-250
- 500-750

HardDisk Used

0.00K 83.76K 151.7K

OS Versions

OS Version

- 10.0.19042
- 10.0.19044
- 10.0.15063
- 10.0.14393
- 10.0.10586

HD Available (Gb)

Count, totalCount...

HD Available GB

- 0-50
- 100-150
- 1100-11...
- 150-200
- 1650-17...
- 250-300
- 50-100

The Metadata template showcases the physical traits of computers.

- 1 Processor:** Identify the processors in your fleet to get a high level understanding of what devices are compatible with upcoming updates and what is aging out of usefulness.
- 2 OS Versions:** Verify that your fleet is updated with the most current OS version. Identify devices that were missed during the last refresh.
- 3 HD available:** At a glance identify if you have devices running out of HD space and need some attention.
- 4 Filters:** Sort the report to filter by location, manufacturer, processor model or graphics card.

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1

The Metadata template showcases the physical traits of computers.

- 1 Chart visual : Identify specific devices based on filter criteria and get a list of stations by location, manufacturer, model, and available memory.

LABSTATS Machine Metadata

Group Hierarchy East Campus (Group) + Mac Lab (Group ... ▾	Operating System Macintosh ▾	Processor All ▾	Manufacturer-Model All ▾
Station Tag All ▾	Operating System Version All ▾	Graphics Card All ▾	Form Factor All ▾

System Information and Networking

Station ID	Group	IPV4 Addresses	MAC Addresses	Form Factor	Manufacturer	Model	Hard Disk Capacity (Gb)	Hard Disk Available (Gb)	Hard Disk Available (%)	Physical Memory (Gb)
6266	Mac Lab	10.83.208.110		Desktop	Apple	iMac17,1	3121.5	2,876.07	92%	34.36
6275	Mac Lab	10.83.208.113		Desktop	Apple	iMac17,1	3121.5	2,876.29	92%	34.36
6259	Mac Lab	10.83.208.107		Desktop	Apple	iMac17,1	3121.5	2,884.04	92%	34.36
6251	Mac Lab	10.83.208.129		Desktop	Apple	iMac17,1	3121.5	2,887.27	92%	34.36
6279	Mac Lab	10.83.208.122		Desktop	Apple	iMac17,1	3121.5	2,890.18	93%	34.36
6253	Mac Lab	10.83.208.124		Desktop	Apple	iMac17,1	3121.5	2,900.27	93%	34.36
6255	Mac Lab	10.83.208.120		Desktop	Apple	iMac17,1	3121.5	2,901.60	93%	34.36
6277	Mac Lab	10.83.208.123		Desktop	Apple	iMac17,1	3121.5	2,903.07	93%	34.36
6274	Mac Lab	10.83.208.105		Desktop	Apple	iMac17,1	3121.5	2,906.05	93%	34.36
6960	Mac Lab	10.83.208.100		Desktop	Apple	iMac17,1	3121.5	2,908.54	93%	34.36