# SECURITY BREACHES
## IN HIGHER EDUCATION

### Breaches Happen

Navigating complex IT systems to secure student and faculty information on a college campus is a challenge. But it's not impossible. Understand your weaknesses to create a secure environment for all of your school's data.

## 35% of all security breaches take place in higher ed

SOURCE: http://betanews.com/2014/12/17/35-percent-of-all-security-breaches-take-place-in-higher-education/

### Most Common Types of Breaches in Higher Education

- 36% Hacking
- 30% Unintended Disclosure
- 17% Portable Device
- 7% Stationary Device
- 5% Physical Loss
- 3% Insider
- 1% Unknown/Other

## Who's at Risk in HiEd

| 16% | 21% | 63% |
|-----|-----|-----|
| Bachelors and Associates | Master's Programs | Doctoral |

SOURCE: Educause data breaches in higher education report

## $300 the average cost a university incurs to recover a single compromised record

SOURCE: Ponemon 2015 Cost of Data Breach Study

## HOW CAN **MDM** HELP?

**Security Configurations**
Block malicious apps, enforce security settings, and manage app configurations

**Enforce Encryption**
Enforce encryption on all managed devices in your environment

**Inventory**
Keep track of which devices are encrypted and which devices are using the latest and safest software

**Integrate with 3rd Party Security Tools**
Seamlessly integrate with your 3rd party security tools, package and deploy tools to users

**App Catalog**
Designate which apps are approved for which devices to prevent the download of malicious software

**jamf**

See how Jamf can keep your managed devices secure in your University.

http://jamf.com/solutions/higher-education/