COMPUTER THEFT REPORTING

Source: Departmental Directive issued by the CS Director, in collaboration with the

Chief Information Officer (CIO).
Original publication: August 2010

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Departmental Policy

All suspected, reported, or confirmed losses of Reed-owned computers shall be immediately reported to the Chief Information Officer and the Director of Community Safety.

Purpose

Due to the potential sensitivity of the information stored on Reed computers, the information compromised through the loss or theft of a computer must always be considered a significant risk until a complete investigation is conducted to determine whether or not an actual data breach has taken place. Because of this, the Reed College Electronic Data Security Incident Response Plan requires immediate notification to the Chief Information Officer (CIO) when a Reed-owned computer is missing. While Community Safety is responsible for the initial field investigation and documentation, the CIO is ultimately responsible for completing an investigation, determining whether or not a data breach has occurred, and initiating any necessary mitigation and follow-up action. Additionally, the Director of Community Safety, or designee, is responsible for collaborating with the CIO on investigations and providing any required support or investigative expertise.

Procedure

<u>Dispatcher Responsibilities</u>

Immediately after receiving a report of a possible or confirmed missing, lost, or stolen computer, the on duty Dispatcher shall take the following steps in the order listed below:

- Create a CAD event for Theft in the ARMS system and dispatch an officer or supervisor, as appropriate
- □ Send an email to tech-theft@reed.edu, cio@reed.edu, and cs-ocmgr@reed.edu (CS Managers) that lists any immediately known information about the computer (e.g., name & contact information of the reporting party, name and contact information of the computer owner (if different), time & date of incident or report, location, etc.)
- ☐ Call the Community Safety Manager On-Call and make a verbal notification (or leave a voicemail), *in addition to* sending an email to the <u>cs-ocmgr@reed.edu</u>

	Document in Police Information in the CAD event that the above notifications			
	have been made			
Responding Officer Responsibilities				
	Respond as appropriate			
	Use the Lost or Stolen College-Owned Computing Equipment Report (see			
	attached) to conduct an initial investigation			
	Document all other relevant information, including taking photographs,			
	interviewing potential witnesses, collecting evidence (i.e., cut cables), etc.			
	Immediately forward all documented information to tech-theft@reed.edu and			
	cs-ocmgr@reed.edu. This information shall be forwarded as soon as it is			
	collected, and forwarding shall not be delayed until a final report is completed			
	and approved			
	Complete an incident report per departmental procedures			
D: 1	and Destruct Description (1977)			
	or or Designee Responsibilities			
	Review the initial report and ensure that Community Safety field staff complete			
	the field investigation and report			
	Review the incident report and forward the final report to the CIO at			
	cio@reed.edu			

Lost or Stolen College-Owned Computing Equipment Report

date		time:	
Reporting par	ty:		
name		student/department	phone
Equipment ow	vner/custodian(if different from reporting party	r):
name (or classroom/lab use)		department or student	phone
Last person k	nown to have se	en the equipment (if different	from reporting party):
name		department or student	phone
Last known ed	quipment locatio	n:	
building	room	within room location (e.g., or	n desk, in drawer, etc.)
Last day & tim	ne equipment wa	s seen at the above location	:
			_
Equipment de	escription:		
lab/	desktop/other	seria	I no. (supplied by CIS)
lab/desktop/other		seria	I no. (supplied by CIS)

Confidential data:

Does the reporting party believe that confidential data were contained on the missing equipment? (i.e., social security numbers, birth dates, credit card numbers, financial account numbers, driver's license numbers, health or counseling records, student records, etc.)

Data security:
Does the reporting party believe that the equipment was powered down prior to its disappearance?
Does the reporting party believe that Disk Encryption (FileVault or other) was in use prior to the equipment's disappearance?
Does the reporting party believe that any and all confidential materials were stored in encrypted disk images or encrypted folders?
Data backup:
Does the reporting party believe that data on the missing equipment was backed up online?
Does the reporting party believe that the data on the missing equipment was backed up to an external device?
If data was backed up to an external device, is that device still available?
Equipment security:
room location was secured against unauthorized entry
evidence of forced entry to room

security cable was not in use					
security cable used but was severed or ripped of	off				
security cable used but was unlocked and present					
security cable used but was missing					
laptop was in locked file drawer or cabinet					
laptop was in unlocked file drawer or cabinet or other location					
find-location software was in use on the missing equipment					
remote data wipe is active for the missing equip	oment (iPhone, iPad, etc.)				
Other relevant information (e.g., persons with keys to room, security cables, etc.)					
Name of Community Safety Officer submitting report:					
Date and time report submitted to CIO:					
time	date				