FACULTY & STAFF

Blink: Information for UC San Diego Faculty and Staff

HOME Technology Security

Computer and Network Security

Last Updated: May 20, 2016 9:38:01 AM PDT

Give **feedback**

Get information about security for networks and computers, passwords, and policies and resources.

Cybersecurity Awareness Alert: illegal file sharing & copyright infringement

DMCA (Digital Millennium Copyright Act) violations by faculty, staff and students are up significantly. The DMCA protects the rights of owners of copyrighted materials such as music, movies, TV shows and computer software. Except insofar as you are complying with Fair Use (see below), if you use software or websites to download or upload copyrighted works without permission or payment, then you are breaking the law.

Legal, Civil and Administrative Penalties: Copyright infringement can result in criminal penalties, including imprisonment of up to five years and fines of up to \$250,000 per offense, and fines of up to \$150,000 may apply for each separate willful infringement.

In addition, UC San Diego may also take administrative action against those who commit copyright infringement, including loss of networking privileges, or disciplinary action including job termination for faculty and staff, and suspension for students.

Additional risks include the inadvertent downloading of viruses, malware, spyware and ransomware. Many Internet sites that contain copyrighted material for the purpose of illegal downloads serve ads that infect computers with malware, ransomware and other 'Potentially Unwanted Programs' designed to deceive or defraud unwitting viewers. In addition, the content itself could be packaged with malicious software that could damage your computer and potentially infect other computers at UC San Diego.

What to do:

- Consult the Library's <u>Copyright Policy page</u> for guidance on what constitutes Fair Use.
- Use services that provide legitimate access to copyrighted material.
- Do not download copyrighted material for which you do not have permission.
- Make sure your computer has virus protection and anti-malware software installed and

updated.

Expand all

Topics

Resources

Policies

- Computer Security: Policies and responsibilities
- Appropriate Use of UCSD Email
- Handling Records Containing Information on Individuals
- Protection of Electronic Personal Identity Information (PDF)
- <u>UC Electronic Information Security (IS-3) policy</u> (PDF)
- IS-12 (Continuity Planning and Disaster Recovery)
- UCSD's email policy
- UCSD's Network Security Policy
- UC Information Security Program
- Responsible Computing Use

Expand all

Need assistance? Contact the <u>IT Services Help Desk</u>, (858) 534-1853 or your <u>Departmental Security Administrator (DSA)</u>.

Note: this page had a friendly link that's easy to remember: http://blink.ucsd.edu/qo/security

Technology Business Intelligence Cloud Hosting Services File Sharing & Collaboration Electronic Signature Email Computers Phones Network Services

Security
Phishing
Network Security
<u>Firewalls</u>
Mobile Device Security
Shibboleth Guide
Personal Information
Cloud Security
Social Media & Security
DMCA and You
Computer Incident
Response Team
Guidelines for Cloud
Computing
<u>Principles</u>
Outlook Mobile App
Media Resources
Help Desk

Departments

IT Services

UC San Diego 9500 Gilman Dr. La Jolla, CA 92093 (858) 534-2230 Copyright ©2016 Regents of the University of California. All rights reserved.