Security

Enhanced Cybersecurity Campaign

The security team is rolling out a comprehensive set of initiatives that will significantly improve the cybersecurity of UCSF’s data, networks, and computer systems. These actions are in direct response to increasing global threats to UCSF systems, including a dramatic rise in phishing attacks. We are taking these steps to protect our data and IT systems and to prevent a data breach. Our dedicated IT teams will be implementing these important changes, many of which will be transparent to our UCSF community. Please continue to check this page for updates.

What’s next?

June 2018
Password Campaign [1]: Required password changes for UCSF network (Active Directory/email) logins begin and continue throughout 2018. Learn about the password change project [1] and new password management tools [2].

Summer 2018
Phishing campaign continues.

- Starting 8/8: If your APeX login (UCSFMC account) is already enrolled in Duo, you will be prompted to use Duo when you sign into Connect Portal.
- From 8/15?9/4: If you are new to Duo, or are using Duo only with your ?Campus? or ?SOM? account, you will need to enroll your APeX login (your ?UCSFMC? account) with Duo. During this period, look for an email from no-reply@duosecurity.com [5] with the subject line ?Duo Security Enrollment? to complete your enrollment. Once you receive the enrollment email, you will be required to use Duo the next time you sign into Connect Portal or by 9/5, whichever is sooner.

Other Projects
Network Access Control (NAC) [6]
Centralized Logging and Monitoring [7]
Server and Workstation Security Controls [8]

What we’ve accomplished

Spring 2018: Phishing Campaign, Phase 2
December 2017: Duo two-factor authentication for Pulse VPN and Outlook Web Access. For more information:


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GET IT HELP. Contact the Service Desk online, or phone 415.514.4100

Site Login Site Index

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Source URL: https://it.ucsf.edu/security

Links:
[1] https://it.ucsf.edu/projects/password-change-project
[2] https://it.ucsf.edu/services/managing-your-passwords
[3] https://it.ucsf.edu/services/duo-two-factor-authentication
[5] mailto:no-reply@duosecurity.com
[6] https://it.ucsf.edu/projects/network-access-control-nac-project
[9] https://it.ucsf.edu/how_do/get-duo-two-factor-authentication
[10] https://it.ucsf.edu/pages/duo-frequently-asked-questions-faqs