

ECS Center for Cybersecurity Presents: Firewallside Chat Series Talk

Talk: The Daily Life of a Penetration Tester

Date/Time: Friday, March 25, 10 am - 11 am

Place: Student Housing Multipurpose Room

RSVP: <https://goo.gl/tHW9RX>



Firewallside Chats

ECS Center for Cyber Security in partnership with Offensive Security Society (OSS) student club hosts a series of talks called Firewallside Chats, featuring security experts discussing pressing issues in cyber security. The events aim to educate students, faculty, and the general public about cutting edge cyber security research and practice.

Penetration Testing



Source: <https://www.infosecuredteam.com>

Malicious hackers are at work 24/7 breaching systems around world. Organizations use *penetration testing* to beat hackers at their own game.

Penetration testing uses tools and techniques used by real hackers, to test the resilience of the organization's defenses and discover security vulnerabilities with the goal of improving the overall security of the organization.

Some organizations have fulltime on staff penetration testers while others make use of penetration testing services offered by third-party companies.

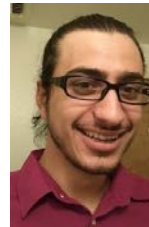
The Daily Life of a Penetration Tester

This talk will feature CSUF alumni and penetration tester Reza Nikoopour currently employed at Digital Inc.

Mr. Nikoopour, will educate the audience about the penetration testing process and its benefits, and share his experiences working as a penetration tester.

The talk will be followed by a debriefing session hosted by the Offensive Security Society (OSS) (members only).

Reza Nikoopour



Mr. Reza Nikoopour graduated from the CSUF Computer Science program in 2015. During his time at CSUF he was an active OSS member and was committed to learning cybersecurity.

Immediately after graduation he joined Digital Inc. where he now works as a network penetration tester. He is also currently employed in the CSUF Computer Science Department, where he teaches an Introduction to Computer Security course and plays an active role in the OSS activities.