



Cyber Threat Management, Endpoint Security,
Network Defense, Ethical Hacker, Computer
Hardware Basics, Python Essentials 1

Learn-a-Thon



Why join a Learn-a-Thon?

Participate in the Learn-A-Thon to help students prepare for the Cisco Certified Support Technician (CCST) Cybersecurity exam that focuses on topics covered in these courses: Computer Hardware Basics, Endpoint Security, Ethical Hacker, Network Defense, Cyber Threat Management, and Python Essentials 1. These courses form the core curriculum of the Cybersecurity Career Path.

When you teach cybersecurity, you provide your students with valuable skills companies continually seek from professionals that can protect and defend an organization's network. Entry-level job roles include Cybersecurity Technician, Cybersecurity Analyst, and Tier 1 Support Desk.



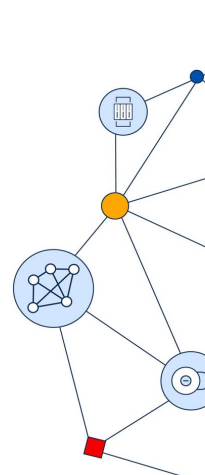
3.5 Million

undersupply of cybersecurity professionals worldwide

Continued lack of cybersecurity professionals threatens economic growth.

It is vital to have professionals who can provide cybersecurity leadership, test and secure systems, and train people in digital hygiene.

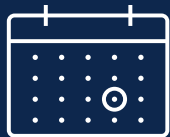
Cybersecurity Jobs Report 2021, Cybersecurity Ventures



How to join a Learn-a-Thon?

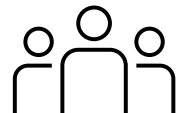
1

Host a 9-week event virtually or at your educational institute.



2

Assign a dedicated instructor to manage the Learn-A-Thon that will read the terms and conditions and set up the course.



3

Dedicate an instructor to set up any of the eligible Cybersecurity courses on NetAcad.com using the required naming convention as stated in the terms and conditions.



4

Dedicate an instructor to complete registration form to sign up its academy and class to participate in the Learn-a-Thon.



5

Dedicate an instructor to enroll students/share the link to the self-paced course on NetAcad.com.



6

Allocate an on-site lab facility with internet connection, if applicable. Encourage students to complete course and earn a digital badge.



7

All students who complete and pass the eligible Cybersecurity course exams on NetAcad.com will earn a digital badge to share on social media platforms.



8

Have the highest number of student participants and you'll be in the running to win some great prizes.



<https://netacadlearnathon.com>