



Workforce Development

Thank you for downloading this Hack The Box pdf. Carahsoft is the distributor for Hack The Box Cybersecurity solutions available via NASA SEWP V, ITES-SW2 and other contract vehicles.

To learn how to take the next step toward acquiring Hack the Box's solutions, please check out the following resources and information:



For additional resources:
carah.io/HackTheBoxResources



For upcoming events:
carah.io/HackTheBoxEvents



For additional Hack The Box solutions:
carah.io/HackTheBoxSolutions



For additional Cybersecurity solutions:
carah.io/cybersecurity



To set up a meeting:
HackTheBox@carahsoft.com
844-445-5688



To purchase, check out the contract vehicles available for procurement:
carah.io/HackTheBoxContracts

Workforce Development

Hack The Box provides hands-on cybersecurity training through real-world labs, challenges, and gamified learning. Trusted by Federal and State Governments, HTB's Workforce Development Plan enhances on-the-job training in an isolated infrastructure, reducing mission risk while improving operational readiness.

→ Assess

Identify skill gaps with tailored assessments and mission-specific challenges to establish a clear baseline for team and individual capabilities.

→ Tailor

Leverage assessment results to inform and develop targeted training plans aligned with organizational needs and industry frameworks.

→ Train

Address skill deficiencies, build critical competencies, and equip teams with updated resources to address emerging threats.

→ Mentor

Leverage integrated analytics and dedicated CSM support to monitor progress and refine training strategies.

→ Implement

Apply newly developed skills directly to mission tasks for immediate impact and operational readiness.

→ Evolve

Reassess to update training plans and scale and adapt strategies to meet changing priorities and requirements.

- **Assessments** are the specific challenges chosen by stakeholders that align with the team's job roles and career goals.

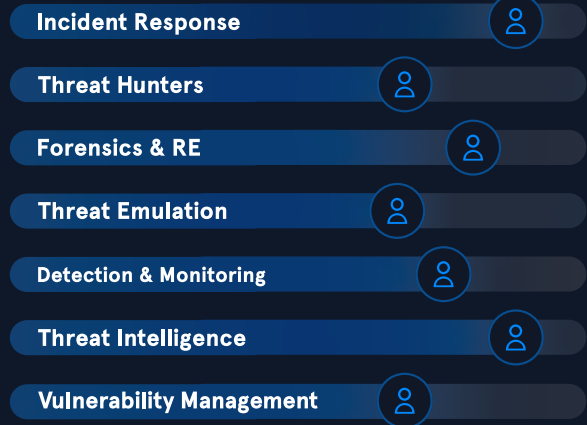
- **HTB Academy** is an interactive, guided, and role-based cybersecurity skill development platform with content for all experience levels.

- **Dedicated Labs** are the proving ground for all theories and concepts learned in HTB Academy. At this point in the education journey, analysts can practice their skills and truly understand vulnerabilities.



Job Role Maturity & Development

Hack The Box offers structured, role-based training designed to develop cybersecurity professionals at every level. Our approach aligns with NIST/NICE, the DoD Cyber Workforce Framework, and DoD 8140, ensuring that training is directly applicable to real-world work roles and security challenges.



Workforce Development & Planning

A structured approach to workforce development helps organizations identify and address skills gaps within their teams. Role-specific training ensures personnel receive targeted development in key areas, while specialized training paths align with operational needs to maximize effectiveness and mission readiness.

Strategic Workforce Management & Optimization

Optimized resource allocation ensures that personnel are trained in high-priority areas to fill critical security gaps. Targeted training investments maximize ROI by focusing on skills that will have the greatest impact. This approach builds a workforce strategically equipped to handle evolving cybersecurity challenges.

Customized Learning Pathways

Personalized training plans cater to each employee's unique skills, career goals, and learning preferences, leading to more effective outcomes. Progress tracking ensures training objectives are met while exposing individuals to new specializations. Flexible learning options adapt to industry developments, keeping teams ahead of emerging threats.



DoD 8140

Hack The Box is officially ANAB accredited and is committed to aligning with the DoD 8140 directive, which standardizes and enhances the Department of Defense's cyber workforce.



Flexible User
Management



Earn CPE
Credits



Threat Informed
Skills Development

**GSA Multiple Award
Schedule Contract (MAS)**
47QSWA18D008F
Aug 22, 2018– Aug 21, 2028

ITES-SW2
W52P1J-20-D-0042
Aug 31, 2020– Aug 30, 2025
*Additional Option Years Available

NASA SEWP V
NNG15SC03B/NNG15SC27B
May 01, 2015– Apr 30, 2025