**Prior to Competition:**   
  
1. Finalize Inject Templates

2. Finalize Incident Response Template

-What happened?

-When did it happen?

-Where did it happen?

-Why did it happen?   
 -What is the team doing?

-How will this be prevented?

3. Hardening Guides (Link to “resources” in CCDC folder)

* All Boxes
  + [Nessus Vulnerability Scanner](https://docs.tenable.com/Nessus.htm)
* All Linux
  + [OPEN-SCAP](https://www.open-scap.org/security-policies/scap-security-guide/#documentation)
    - Scans linux boxes for
* [Windows Server 2019](https://docs.google.com/document/d/1IfJXEa2Gh7VH-EjJ-G4AY3xRVbZ4p19YC1SEiqNpNT4/edit?usp=drive_link)
* [Windows 10](https://docs.google.com/document/d/1QT8n6XLvdooXXxo8gyzdp5CSOsRrOlBv35phJ-jSv_c/edit?usp=drive_link)
  + [CIS\_Microsoft\_Windows\_10\_Enterprise\_Release\_1903\_Benchmark\_v1.7.1.pdf](https://drive.google.com/file/d/1enm9i0rghxlLW-9ib9A2Hpm-R1Vom8G_/view?usp=drive_link)
* [Ubuntu Workstation](https://docs.google.com/document/d/1FfOt2AlncgfUemI_x8K9PtkxvKx5lTFMDAeqggBWHRQ/edit?usp=drive_link)
* [Splunk](https://docs.google.com/document/d/1RnZqP_MJKpPBpebbpg1VZWHMao_7HGj5XDNhgLkVk3Y/edit?usp=drive_link)
* [Palo Alto](https://docs.google.com/document/d/1na7WGRwOOLvBGe9762B2DIL-k9lmG0ip_H5yZjKxEDQ/edit?usp=drive_link)

[Palo Alto Firewall 11 Benchmark](https://drive.google.com/file/d/1RvjPLu4q4le53sxeRk8jJMzUDpnBTJW0/view?usp=drive_link)

* [Fedora](https://docs.google.com/document/d/1VluvXLTHb_W0uCkZjFGLV4E3JsPktDEhvPTPnyvGAY0/edit?usp=drive_link) (DOUBLE CHECK THIS)
  + <https://www.cisecurity.org/benchmark/red_hat_linux?form=MG0AV3>
* [Debian 10](https://docs.google.com/document/d/1t2683goVVotieE2DmjRa5xvfSSIBCzXiQF0s3iKIwc8/edit?usp=drive_link)
* [CentOS 7](https://docs.google.com/document/d/11LmiQ1Q0efKuDkZaldIAbIcifAsZJ3tAp-wti6biW_M/edit?usp=drive_link)
  + [CIS CentOS Linux 7 Benchmark | Splunk at Illinois](https://splunk.illinois.edu/splunk-at-illinois/files/2024/01/CIS_CentOS_Linux_7_Benchmark_v3.1.2.pdf)  
    -3.1.2????  
    -[CIS\_CentOS\_Linux\_7\_Benchmark\_v4.0.0\_Archive.pdf](https://drive.google.com/file/d/1sJMq11lyIt49J1CBXXQRB0TE7bLzAWG7/view?usp=drive_link)  
     -V 4.0.0
* [2019 AD](https://docs.google.com/document/d/1N_AYdsQ3P29ss8JPvKtrvy67mbAyaL9vqz4Pcc3B3wg/edit?usp=drive_link)

Resource: Benchmarks

* <https://www.cisecurity.org/cis-benchmarks>

Windows First Look Notes:

Linux First Look Notes

**DEADLINES:  
  
1. Practice VM Access Revoked Friday, 2/14/2025 @ 8 PM CST**

**2. GitHub finalized by 6 PM CST Thursday**