☐ **Check Users make sure they are all correct in the setting thing**

☐ **Updates insecure passwords for users in Run dialogue**
Steps- Win+R, type lusrmgr.msc+*ENTER* Click users on left side and right click on user then set password create a stronger one then click *OK*.

☐ **Update users in a group**
Win+R, type lusrmgr.msc+*ENTER* click groups on the left side, *Double click* on the group (in this case it's voyagers) to remove users right click or just remove them somehow and to add users separate their names by semicolons (josh;bob;victoria)

☐ **A secure minimum password length is required**
Win+R,secpol.msc+*ENTER*+*Security setting>Account policies>Password policies*, *Double click* on minimum password length change it to 10 characters, click *OK*

☐ **Secure Lockout threshold**
Win+R,secpol.msc+ENTER, Security settings>Account policies>Account lockout policy, double click on account lockout threshold, set the account lockout threshold to 10 invalid logon attempts and click OK.

☐ **Passwords must meet complexity requirements**
Win+R+secpol.msc+ENTER, Security settings>Account policies>Account lockout policy, Double click on password must meet complexity requirements, select enabled and click OK

☐ **Audit Credential Validation**
Win+R, secpol.msc+ENTER, Security settings>Advanced Audit Policy Configuration>System audit policies>Account Logon, double click on audit credential validation, select the checkbox labeled success and click OK

☐ **Behavior of the elevation prompt for administrators in admin approval mode configured to prompt**
Win+R, secpol.msc+ENTER, Security settings>Local policies>Security options, double click User account control:Behavior of the elevation prompt for administrators in admin approval mode, select prompt for consent on the secure desktop, click OK, then click YES

☐ **User ed may not create global objects**
Win+R, secpol.msc+ENTER, Security settings>Local policies>User rights assignment, double click "create global objects", Click ed, click remove, click OK

☐ **Autoplay has been disabled**
Win+R, gpedit.msc+ENTER, Local computer policy>Computer configuration>Administrative templates>Windows components>Autoplay policies, double click turn off autoplay, select enabled, make sure autoplay is off is set to all drives, click OK

☐ **Windows smartscreen configured to warn or block**
Win+R, gpedit.msc+ENTER, Local computer policy>Computer configuration>Administrative templates>Windows components>Windows defender smartscreen>Explorer> double click on configure windows defender smartscreen, select enabled, make sure it is configured to warn, click OK

☐ **FTP service has been enabled**
Win+R, services.msc+ENTER, double click Microsoft FTP service, startup type to disabled, click stop to stop the service, click OK

☐ **World wide web publishing service has been stopped and disabled**
Win+R, services.msc+ENTER, double click on World wide publishing service, change startup type to disabled, click stop, Click OK

☐ **Firefox/Google/Browser has been updated**
Just navigate to the website and update the app, get the latest version of the browser.

☐ **Removed prohibited MP3 files**
Win+R C:\Users\ashepard\Music+ENTER, right click on pure piano improv or any files that look suspicious or the readme READ THE README!!, then just delete the files

☐ **Removed Teamviewer**
Go to settings, go to apps, click on teamviewer, then click Uninstall

☐ **Removed open TFTP server**
Win+R, appwiz.cpl+ENTER, click on OpenTFTPServer, click on Uninstall/Change, Click YES and YES.

☐ **Removed netcat backdoor**
Win+R, taskmgr+ENTER, click more details, click on details tab find nc.exe, click end task, go back to file explorer, in C:\Windows, right click on nc (the .exe file extension is hidden), select delete, click YES

☐ **RDP network level authentication enabled**
Select settings, click system, on the left side scroll down and select remote desktop, select enable remote desktop, click on advanced settings, click on require computers to use network level authentication to connect (recommended), then click yes, click confirm

☐ **RDP security layer set to SSL**
Win+R, gpedit.msc+ENTER, Local computer policy>Computer configuration>Administrative templates>Windows components>Remote desktop services>Remote desktop session host>Security, double click Require use of specific layer for remote (RDP) connections, select enabled, ensure that security layer is set to SSL and click OK

☐ **Turn On The Firewall**

☐ **Update all apps**
Go to their websites and get the newest version

☐ **Answer Forensics Questions**

☐ **Don't Run Out of Time**

☐ **Do Not Require CTRL+ALT+DELETE[DISABLED]**
To enable or disable the requirement for pressing Ctrl + Alt + Del at the login screen in Windows 11, follow these steps:

1. Open the Local Security Policy:
   ○ Press Win + R to open the Run dialog box.
   ○ Type secpol.msc and press Enter.
2. Navigate to Local Policies:
   ○ In the Local Security Policy window, go to Local Policies > Security Options.
3. Locate the Interactive Login Policy:

- - Look for the policy Interactive logon: Do not require CTRL+ALT+DEL.
4. Enable or Disable the Policy:
     - To require Ctrl + Alt + Del: Set this policy to Disabled.
     - To skip Ctrl + Alt + Del: Set this policy to Enabled.
5. Apply the Changes:
     - Click OK and close
- ☐ **How to Disable Guest Account**

Method 1: Using the Local Users and Groups Management, Open Local Users and Groups:, Press Win + R to open the Run dialog box. Type lusrmgr.msc and press Enter. Locate the Guest Account: In the Local Users and Groups window, click on Users in the left panel. Find the Guest account in the list. Disable the Guest Account: Right-click on the Guest account and select Properties. Check the box labeled Account is disabled. Click OK to save the changes.

PENALTIES

- Account lockout threshold is less than 5. -2 Points
- Firefox is not installed at the default location. -5 Points
- Thunderbird is not installed at the default location. -5 Points