

CyberPatriot Incident Response Form

Issue Found and Resolved

Practice Round

O/S	Points Gained/ Lost	Steps that gained points or lost points.
Windows 11 ▾	7	Looked up encryption analyzer entered encrypted message then copy pasted decrypted message
Windows 11 ▾	7	Looked up RIPEMD-160 found decoder copy pasted message
Windows 11 ▾	6	Removed two users that were not in the readme document list of all users deleted accounts in computer management
Win Server ▾	3	Screenshotted the User list, checked if the user was on said list, then located the user that wasn't on the list, removing them.
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Windows 11 ▾		Set Max password age to 90
Windows 11 ▾	6	Set Lockout threshold to 10 attempts
Windows 11 ▾	4	Enabled Limit use of blank password to consol in the Local Policies - Security Policy
Ubuntu 22 ▾	10	Updated software `sudo apt update && sudo apt upgrade`
Mint ▾	16	Updated software `sudo apt update && sudo apt upgrade`
Windows 11 ▾	6	Removed two admin accounts from having admin access in computer managements then groups
Windows 11 ▾	4	Enabled "Do Not Allow Enumeration of SAM Accounts" in Security Policy
Ubuntu 22 ▾	6	Disabled ssh root login <code>sudo sed -i 's/PermitRootLogin yes/PermitRootLogin no/' /etc/ssh/sshd_config</code> <code>sudo sed -i 's/#PasswordAuthentication yes/PasswordAuthentication no/' /etc/ssh/sshd_config</code> <code>sudo systemctl restart sshd</code>
Ubuntu 22 ▾	6	Password requisites <code>sudo apt-get install -y libpam-pwquality</code> <code>sudo sh -c 'echo "password requisite pam_pwquality.so retry=3 minlen=12 difok=4" >> /etc/pam.d/common-password'</code> <code>sudo sh -c 'echo "auth required pam_tally2.so deny=5</code>

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