



Collegiate Cyber Defense Competitions

Inject Name	Basic Server Hardening Checklist
Inject ID	SVRA05T

Description	Create a server hardening checklist for Windows and Linux servers that can be used to improve the security of the topology's servers. This should focus on configuration changes and policy settings.
Deliverables	Respond with a business memo that enumerates the steps taken and configuration changes implemented to harden the servers from unauthorized access. Provide screenshots to document the changes. If industry standard hardening guidelines or assessment tools were followed, identify those. Account for all servers in the topology.