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| Project chapter and number (5 pts) | Ch: 7  Project: 3 |
| Three keywords and their definitions (10 pts) | 1. SNMP - Simple Network Management Protocol is an Internet Standard protocol for collecting and organizing information about managed devices on IP networks and for modifying that information to change device behavior 2. MIB - Database used for managing the entities in a communication network 3. Cisco Systems - American multinational technology conglomerate headquartered in San Jose, California, in the center of Silicon Valley. develops, manufactures and sells networking hardware, software, telecommunications equipment and other high-technology services and products. |
| Key takeaways or “what you learned” (10 pts) | I was able to learn about single network management protocol. I also saw how to administer a secure network. I was also able to see the different vendors and traps that exist. |
| Evidence of completion (probably a screen capture) (5 pts) |  |