## 01: Lab 01 – Assisted - Perform system configuration gap analysis
*Security+ (Exam SY0-701)*

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Congratulations, you passed!

*Duration: 28 minutes, 24 seconds*

☑ What is the baseline value from the security template for the policy setting item of LockoutBadCount?          *Score: 1*

| 10 |

Congratulations, you have answered the question correctly.

☑ What is the baseline value from the security template for the policy setting item of MinimumPasswordLength?          *Score: 1*

| 14 |

Congratulations, you have answered the question correctly.

☑ Is the PC10 system in compliance with the security template based on the gap analysis results?          *Score: 1*

○ Yes
◉ <u>No</u>

Congratulations, you have answered the question correctly.

☑ Performing gap analysis forces systems into compliance.          *Score: 1*

○ True
◉ <u>False</u>

Congratulations, you have answered the question correctly.

☑ Gap analysis is a process that identifies how an organization's security systems deviate from those required or recommended by a framework.          *Score: 1*

◉ <u>True</u>
○ False

Congratulations, you have answered the question correctly.

☑ When should gap analysis be performed? (Select all that apply)      *Score: 1*

  ☑ when first adopting a framework
  ☑ when meeting a new industry or legal compliance requirement
  ☑ after significant time has past
  ☐ when decommissioning legacy hardware

Congratulations, you have answered the question correctly.

☑ What is the purpose of a gap analysis?      *Score: 1*

  ◉ discovering the differences between the intended or expected configuration of a system and its actual operating configuration
  ○ exploring the source code of a open source application for flaws and vulnerabilities
  ○ determining the probability and likelihood of a threat causing harm to an asset
  ○ evaluating the level of compliance to a regulation or contractual obligation

Congratulations, you have answered the question correctly.

☑ Which of the following statements is false in regard to gap analysis?      *Score: 1*

  ○ Some variations from a baseline may be more secure
  ○ Some variations from a baseline are less secure
  ◉ A single security template is sufficient to analyze all systems
  ○ Security template selection should be specific to its product version and build number

Congratulations, you have answered the question correctly.