

Application of Security Principles Scoring Guide

Due Date: End of Unit 1.

Percentage of Course Grade: 8%.

CRITERIA	NON-PERFORMANCE	BASIC	PROFICIENT	DISTINGUISHED
Describe the first principles of security and how they enable the development of security mechanisms that can enforce desired security policies. 30%	Does not describe the first principles of security and how they enable the development of security mechanisms that can enforce desired security policies.	Describes partially or at a high level the first principles of security and how they enable the development of security mechanisms that can enforce desired security policies.	Describes the first principles of security and how they enable the development of security mechanisms that can enforce desired security policies.	Describes in a highly comprehensive manner the first principles of security and how they enable the development of security mechanisms that can enforce desired security policies.
Identify which of the first principles of security apply given a specific scenario. 30%	Does not identify which of the first principles of security apply given a specific scenario.	Identifies partially or at a high level which of the first principles of security apply given a specific scenario.	Identifies which of the first principles of security apply given a specific scenario.	Identifies in a highly comprehensive manner which of the first principles of security apply given a specific scenario.
Analyze how application of security principles and controls can impact user productivity. 30%	Does not analyze how application of security principles and controls can impact user productivity.	Analyzes partially or at a high level how application of security principles and controls can impact user productivity.	Analyzes how application of security principles and controls can impact user productivity.	Analyzes in a highly comprehensive manner how application of security principles and controls can impact user productivity.
Exhibit proficiency in writing, critical thinking, and research topic areas in IT security fundamentals. 10%	Does not exhibit proficiency in writing, critical thinking, and research topic areas in IT security fundamentals.	Exhibits a low level of proficiency in writing, critical thinking, and research topic areas in IT security fundamentals.	Exhibits proficiency in writing, critical thinking, and research topic areas in IT security fundamentals.	Exhibits a high level of proficiency in writing, critical thinking, and research topic areas in IT security fundamentals.