

**MSCSIS Learning Goal 2:**

Graduates will demonstrate knowledge of ethics and professionalism, and understand contemporary issues such as green computing, data security, privacy, and compliance with regulations.

*(Updated January 2010)*

***Ethics Assessment  
September 15, 2009, Update***

**MIS 534 Ethics  
Spring 2009 Results**

	<b>Questions and Answers</b>	<b>Correct Responses (N = 9)</b>	<b>Percentage Correct</b>
1.	"Identifying, assessing, and reducing risk to an acceptable level and maintaining the achieved level is referred to as _____."	8	88.9%
2.	What are the three fundamental principles (AIC triad) that serve as a security program's objectives?	6	66.7%
3.	The steps of an access control model should follow which logical flow?	6	66.7%
4.	What is the new program/standard that evaluates the computer security in the United States?	3	33.3%

5.	Which of the following items is Not considered a preventive physical control?	9	100.0%
6.	A function that takes a variable-length string and creates a fixed-length value is called _____.	9	100.0%
7.	"When considering an IT system Development life-cycle, security should be:"	9	100.0%
8.	Preparing for a damaging event before it takes place in order to minimize loss and ensure that the business continues to operate is the definition of _____?	9	100.0%
9.	A hospital is trying to select a facility backup option. They want to ensure no downtime and extremely focused on contingency planning and testing capability through the year. Which of the following alternatives would serve the hospital best?	4	44.4%
10.	Which of the following is the science of studying and breaking encryption algorithms and cryptosystem?	9	100.0%
	<b>Total</b>	<b>72</b>	<b>80.0%</b>

**Action Taken:**

See MS CSIS Advisory Committee notes under Learning Goal 1.