Module 7

Section B: Risk Analysis and Response

Term

Accuracy

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Business continuity management system (BCMS)

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Data integrity

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ISO 22301

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ISO 28000

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Monte Carlo simulation

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Risk acceptance

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Risk avoidance

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Part of the overall management system that establishes, implements, operates, monitors, reviews, maintains, and improves an organization's capability of delivering The degree of freedom from error or the degree of products or services at acceptable predefined levels conformity to a standard. Accuracy is different from precision. For example, four-significant-digit numbers following a disruptive incident. It is based upon identifying potential threats to an organization and the are less precise than six-significant-digit numbers; impact to business operations from those threats. The however, a properly computed four-significant-digit system provides a framework for building organizational number might be more accurate than an improperly resilience with the capability of an effective response computed six-significant-digit number. that safeguards the interests of its key stakeholders, reputation, brand, and value-creating activities. An international standard that specifies requirements Assurance that data accurately reflects the for setting up and managing an effective business environment it is representing. continuity management system. An international standard that specifies the A subset of digital simulation models based on random requirements for a security management system, or stochastic processes. including those aspects critical to security assurance of the supply chain. Changing a plan to eliminate a risk or to protect plan A decision to take no action to deal with a risk or an objectives from its impact. inability to format a plan to deal with the risk.

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Risk category

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Risk response plan

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Risk response planning

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Sensitivity analysis

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Simulation

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Supply chain continuity

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