CISA Exam Cram

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First Printing: April 2005

08 07 06 05 4 3 2 1

First Printing Corrections

Pg	Error	Correction
189	Alert	Should be
	Digital signatures require the sender to "sign" the data by encrypting the data with the sender's private key. Thi then is decrypted by the recipient using the sender's public key.	Digital signatures require the sender to "sign" the message by encrypting the message digest, or hash of the message, with the sender's private key. The encrypted message digest is then decrypted by the recipient using the sender's public key that has been shared with the recipient .

325	10.	Should be
	e	A
325	11.	Should be
	B	A
328	Question 10	Should be
	Answer \in is correct.	Answer <mark>A</mark> is correct.
328	Question 11	Should be
	Answer B is correct.	Answer <mark>A</mark> is correct.
361	45.	Should be
	B	A
370	Question 45	Should be
	Answer B is correct.	Answer <mark>A</mark> is correct.

This errata sheet is intended to provide updated technical information. Spelling and grammar misprints are updated during the reprint process, but are not listed on this errata sheet.