

CISSP Rapid Review

Darril Gibson ISBN: 978-0-7356-6678-8 First printing: December, 2012

To ensure the ongoing accuracy of this book and its companion content, we've reviewed and confirmed the errors listed below. If you find a new error, we hope you'll report it to us on our website: www.microsoftpressstore.com/contact-us/errata.

Page	Location	Description	Date corrected
44	"Objective 2.2" section, answer 1	Reads: Distance-vector routing protocols (such as OSPF) provide a more accurate view of a network than a link-state (such as RIPv2) routing protocol does. Link-state protocols only look at the number of hops. Distance-vector protocols evaluate many more variables.	3/20/2015
		Should read: Link-state routing protocols (such as OSPF) provide a more accurate view of a network than a distance-vector (such as RIPv2) routing protocol does. Distance-vector protocols only look at the number of hops. Link-state protocols evaluate many more variables.	