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usually distributed among several processes. The fundamental challenge when developing reliable and secure distributed programs is to support the cooperation of processes required to execute a common task, even when some of these processes fail.

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However, the reliable delivery of more secure software requires a comprehensive process, so Microsoft defined Secure by Design, Secure by Default, Secure in Deployment, and Communications (SD3+C) to help determine where security and privacy efforts are needed. The guiding

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principles for SD3+C are identified in the following subsections.

Introduction to Reliable and Secure Distributed Programming

In modern computing a program is usually distributed among several processes. The fundamental challenge when developing reliable and secure

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Incremental approach explores basic

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abstractions before moving to more sophisticated concepts The book functions as a complete practical reference to the basics of reliable distributed programming applications

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Distributed Programming : Christian Cachin, Rachid Guerraoui, Luís Rodrigues. Second Edition. Springer, 2011, XIX, 320 pages

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