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- First part of the book dedicates one chapter to each of seven key principles of all distributed systems: communication, processes, naming, synchronization, consistency and replication, fault tolerance, and security.

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Architectures;

Processes And

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Naming; Coordination;

Replication; Fault

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explanation of the fundamental concepts of distributed operating systems.

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Actual distributed systems are usually organized around some paradigm, such as "everything is a file." The next four chapters each deal with a different paradigm and

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describe several key systems that use that paradigm. The paradigms covered are object-based systems, distributed file systems, document-based systems, and coordination-based systems.

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