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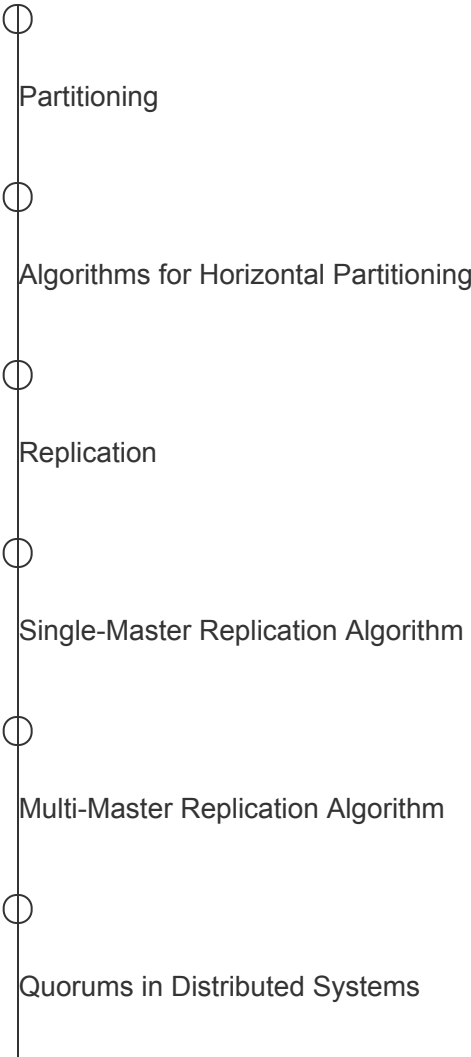
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Distributed Systems

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Introduction to Distributed Systems

Basic Concepts and Theorems



<input type="radio"/>	Safety Guarantees in Distributed Systems
<input type="radio"/>	ACID Transactions
<input type="radio"/>	The CAP Theorem
<input type="radio"/>	Consistency Models
<input type="radio"/>	CAP Theorem's Consistency Model
<input type="radio"/>	Isolation Levels and Anomalies
<input type="radio"/>	Prevention of Anomalies in Isolation Levels
<input type="radio"/>	Consistency and Isolation
<input type="radio"/>	Hierarchy of Models
<input type="radio"/>	Why All the Formalities?

Conclusion

Mark Module as Completed

Quiz

In the following quiz, you will be tested on concepts you learned in this chapter.

1

True or False: Range partitioning is a form of horizontal partitioning.

Reset Quiz

Question 1 of 9
0 attempted

Submit Answer

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Why All the Formalities?

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Final Remarks

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