

# Chapter 7 Cloud Architecture And Datacenter Design

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Cloud Computing Security: Foundations and Challenges - Chapter 7: Managing Risk in the Cloud. Published. September 9, 2016. ... cloud, cloud computing, security, cloud security, cloud architecture. Cloud computing and virtualization.

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Chapter 7 - Defining the System Architecture Table of Contents ... from colocation to cloud computing, many ... Figure 7-4 illustrates a simplified architecture for the Amazon.com shopping system. Servers, which are the repositories for databases and Web sites, provide the core processing for the systems. ...

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Chapter 8 will cover cloud computing platforms built by Google, Amazon, IBM, Microsoft, and Salesforce.com. Case studies of some current and

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future clouds will be given in Chapter 9. 7.1 Cloud Computing and Service Models 2 7.1.1 Public, Private, and Hybrid Clouds 7.1.2 Cloud Ecosystem and Enabling Technologies 7.1.3 Popular Cloud Service ...

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7.3.1 Cloud Architecture Design Technologies 7.3.2 Layered Cloud Architectural development 7.3.3 Virtualization Support and Disaster Recovery 7.3.4 Data and Software Protection Techniques 7.4 Cloud Platforms and Service Models 28 7.4.1 Cloud Platforms and Providers 7.4.2 Cloud Service Models and Extensions 7.4.3 Trends in Cloud Service Applications

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Chapter 11: Fundamental Cloud Architecture  
Fundamental cloud architectural models establish baseline functions and capabilities. The architectures covered in this chapter are Workload Distribution, Resource Pooling, Dynamic Scalability, Elastic Resource Capacity, Service Load Balancing, Cloud Bursting, Elastic Disk Provisioning, and Redundant ...

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6 Chapter 1: Introduction Chapter 7: Cloud  
Infrastructure Mechanisms Technology mechanisms  
foundational to cloud platforms are covered, including  
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Storage Device, Cloud Usage Monitor , Resource  
Replication, and Ready-Made Environment. Chapter 8:  
Specialized Cloud Mechanisms

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