

Chapter 7 Cloud Architecture And Datacenter Design

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Generally, cloud computing architecture is dividing into two sections. Both sections are connected to each other through a network. The first section is known as front end that consist of client computing and the second section know as back end that consists of data storage, application server and some type of control node.

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chapter serves two purposes: 1. Provide a review and summary of technology and architectural concepts most important in modern systems design 2. Describe the two design activities most concerned with technology and architecture. Describe the environment and Design the application components (see Figure 7-1) Learning Objectives After reading this chapter, the student should be able to:

Chapter 7 Defining the System Architecture

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Chapter 7 - Cloud Technology Architecture (5/8) - Cloud ...

7 Cloud Enhancements. This chapter describes the RIB cloud enhancements. The following diagram describes a sample hybrid architecture in which some of the retail applications are on-premise and some other (including RIB) are in the cloud.

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