



Multitier Architecture

By Frederic P. Miller

Alphascript Publishing. Taschenbuch. Condition: Neu. Neuware - In software engineering, multi-tier architecture is a client-server architecture in which the presentation, the application processing, and the data management are logically separate processes. For example, an application that uses middleware to service data requests between a user and a database employs multi-tier architecture. The most widespread use of 'multi-tier architecture' refers to three-tier architecture. The concepts of layer and tier are often used interchangeably. However, one fairly common point of view is that there is indeed a difference, and that a layer is a logical structuring mechanism for the elements that make up the software solution, while a tier is a physical structuring mechanism for the system infrastructure. 112 pp. Englisch.



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