A Study on the Successful Factors of Total Quality Management Implementing on the Design of Client Server Architecture

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ABSTRACT

With the massive development of network and PCs, the host- basedarchitecture is replaced by client server architecture. The clientserver architecture breaks away the pure technology- oriented idea because of using the total quality management. The motivation ofthe study is to discuss the design of client server from the point of information management, and the explosive issue will be serveyed. The client server architecture is respected not only to possess physical fuction on technology but also to show the needs of users andenterprise policy. The main purpose of this study wants to know thesuccessful factors of total quality management implementing on the design of client server architecture. The results show that 4 factors in the physical aspests, 3 factorsin the strategy aspect, and 1 factor in executive method have significantimpacts to the total quality management implementing on the design ofclient server architecture. These research provides industry with moreconstructive suggestions and superior structure design.

Keywords : Client Server Architecture ; Total Qality Management ; Physical Factors ; Strategy Factors ; Executive Methods

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