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Interception Method and System for Compensating Disadvantageous Characteristics of a Communication Protocol.

Abstract

The present invention relates to means and a method of data communication for compensating disadvantageous characteristics of a first protocol for data communication between a client-application (405) and a server-application (406).

Communication requests of the client-application (405) and the server-application (406) adhering to a second protocol are intercepted by an client interceptor (408) and a server interceptor (409).

Besides mapping the second protocol onto the first protocol and back again the interceptors (408, 409) compensate disadvantageous characteristics inherent to the first protocol or arising from the combination of protocols transparently.

Figure 4

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