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Integration Multi-Layer Security Modeling with Fuzzy Logic in Service-Oriented Architectures

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Abstract : Service-oriented architecture in the world today, it is proposed to exchange information and services of interest to those such as IT managers, business managers, designers and system builders scene. The basic architecture of the software used to provide service to all users the worries of all people (managers, business managers, designers, and system builders scene) effectiveness of this model, how reliable it is in security transactions. To increase the reliability of multi-layer fuzzy logic Architectures used.

Keywords: SOA, service oriented architecture, fuzzy logic, multi layer, SOA security

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