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March 28, 2006

Webalo User Proxy boosts SOA, Web services
Filed under: SOA

Eyeing SOA deployments, Webalo on Tuesday unveiled a Web service called "User Proxy," which is intended to provide a consistent us across Web services regardless of the device being used.

Acting as a mediator between Web services and the end user, the software provides a proxy for end user interface devices such as PDA phones and notebook computers. Users are able to have a continuous "always on" presence, in which User Proxy accepts information of offline user and then interacts with the user later.

Through the User Proxy, an application can write to a "super device" and then reconcile formatting of the application's data and the devi protocols to match the device being used at the moment.

User Proxy also features a dashboard-type approach to the interface itself and how it should react to changing circumstances. Integrato developers can implement SOA applications with device-independent interfaces.

Posted by Paul Krill on March 28, 2006 12:36 PM | TrackBack (0)

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