Press Release

Ejip.Net Announces Major Additions to J2EE™ Web Service

July 7, Boulder, CO – Ejip.Net (Enterprise Java™ Internet Provider) has announced today that it has integrated both the Orion and WebLogic J2EE application servers into its Web Service. The Ejip.Net J2EE Web Service Engine fully automates all aspects of Java Applications deployed on the Internet including set-up and configuration of web servers, application servers, and database servers.

The comprehensive Web Service brings ease-of-administration to the highest levels with the Ejip.Net Console™. The Ejip.Net Console™ packages the expertise of system administrators, application developers, and database administrators into one easy-to-use interface. And by virtue of automating all infrastructure aspects, customers are empowered to scale their applications up or down at the press of a button.

Commenting on the recent integration of the Orion Application Server into the Web Service, Ejip.Net CEO David Johnson stated: "Through the Ironflare partnership we have achieved for our customers an extremely high performance server offering at an excellent price-point. We have already begun enhancing the Orion integration with next-generation XML capabilties within the Ejip.Net Console, and will continue to actively contribute to the Orion partnership."

The Ejip.Net Web Service Engine combines platform components, such as databases and application servers, from multiple vendors. Ejip.Net customers can setup, select, and subsequently change vendors for their deployed J2EE application at any time via a standard Web browser. The Service Engine and vendor integration significantly reduce setup and maintainence costs for Java Applications deployed on the Internet.

About Ejip.Net

Enterprise Java Internet Provider (www.ejip.net) is a Web Service focusing on Enterprise Java applications and related infrastructure. Ejip.Net serves as an industry leader in the J2EE Web Service space, facilitating the development, collaboration, and deployment of J2EE Internet Applications.

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