



PRESS RELEASE For immediate release

WareLite Ltd publish new performance and scalability benchmarks for their grid-based Event Driven Application Server, WL BOSS

WARELITE BOSS SUPPORTS EXTREME, EVENT-DRIVEN OLTP ON COMMODITY HARDWARE, WITH LINEAR HORIZONTAL SCALABILITY

Andover, UK, 22 May 2006 - WareLite Ltd, an innovative software research, development and marketing company, today announced the publication of a new set of performance and scalability benchmarks for its grid-based Event Driven Application Server, WL BOSS (Business Operating Support System) .

Obtained hosting WL BOSS on entry-level Intel Pentium™ computers, the benchmark figures show performance in excess of 3,000 TPS (Transactions Per Second) and linear scalability both at the execution level and at the persistence (database) level.

The benchmarks were executed in WareLite new lab in Milan, with the sponsorship of partners Medan and Esiet.

“At WareLite we are strong advocates of transparency” said Daniel Grazioli, WareLite CTO. “Technology hype has created a marketplace that is weary of grand promises. We therefore support all our claims with scientific, reproducible tests, and we are ready to collaborate with our partners and clients in testing and benchmarking new WL BOSS powered business solutions, either in our lab or on site”

The full benchmarks document is available from WareLite website
http://www.wlboss.com/benchmarks/ROADMAP_A_19APR2006.pdf

More information about WareLite BOSS scalability can be found in the white paper ‘Scaling IT for event intensive business processes’, available from WareLite website
http://www.wlboss.com/articles/WLBOSS_Scalability.pdf

About WareLite

WareLite Limited is a UK based software development and marketing company. WareLite first product is WL BOSS (Business Operating Support System). WL BOSS is an Event Driven Application Server - a grid based, unified software platform for the execution of automated, event driven business processes requiring extreme OLTP. WL BOSS allows the introduction of innovative Event Driven Business Solutions within existing systems landscapes - with a zero-impact, evolutionary approach.



WL BOSS finds its ideal application in the execution of sensor driven, high performance processes. Sensor technologies used in conjunction with WL BOSS include RFID, Barcode, Indoor Location Tracking, Internet Embedded Devices, GPS, POS etc.

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