

## High Performance Java Platform

**achieving high performance with accenture foundation ...** - achieving high performance with accenture foundation platform for java ... accenture research on high performance businesses shows that high performers pursue sustainable it cost reduction to deliver predictable savings in tandem with greater business agility. the accenture

**hardware accelerated graphics for high performance javafx ...** - demonstrate high performance graphics capabilities of javame and javafx mobile platforms. describe how we optimized the platform to leverage hardware acceleration. demonstrate how platform optimizations help to run compelling graphical applications on the platform.

**hardware compilation for high performance java processors** - hardware compilation for high performance java processors g. hariprakash 1, r. achutharaman , amos r. omondi2 school of computer engineering, nanyang technological university, singapore.

**mixing c and java for high performance computing** - mixing c and java for high performance computing nazario irizarry, jr. september 2013 mtr130458 mitre technical report the views, opinions and/or findings ... and java's platform independence reduces the need to redevelop functions as hardware and operating systems evolve.

**mpjava: high-performance message passing in java using javao** - mpjava: high-performance message passing in java using javao william pugh and jaimie spacco university of maryland, college park, md 20740, usa, ... 3.2 javao for high-performance computing ... because java is platform independent, it is possible to

**jsr223: a java platform integration for r with programming ...** - for java developers, jsr223 facilitates writing high-performance, cross-platform r extensions using their preferred platform. jsr223 also allows organizations that run enterprise java applications to more

**migrate your cobol applications to a cost-effective, high ...** - modernize legacy systems with high-performance cobol solutions ... high-performance platform. dell enterprise cobol. ... java enterprise edition (jee) server environments. with dell enterprise cobol technology, cobol programs can be called directly from java programs. our innovative framework

**high performance java sockets for parallel computing on ...** - high performance java sockets for parallel computing on clusters ... high performance java rmi implementation and java parallel applications on clusters. thus, it provides java with a ... because of appealing characteristics such as platform independence, portability and increasing integrability into ex-

**big data platforms, tools, and research at ibm - nist** - big data platforms, tools, and research at ibm ed pednault cto, scalable analytics ... netezza is architected for high performance on business intelligence (olap) workloads ... java programs, or web services "stored procedures" custom transformations extended

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