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The Java Distributed Computing Solution: RMI is part of the core Java platform starting with JDK?? 1.1, so it exists on every 1.1 Java Virtual Machine. All RMI systems talk the same public protocol, so all Java systems can talk to each other directly, without any protocol translation overhead.

### **Distributed Computing for Java - oracle.com**

Distributed Computing Principles, Algorithms, and Systems Distributed computing deals with all forms of computing, information access, and information exchange across multiple processing platforms connected by computer networks. Design of distributed computing systems is a complex task. It requires a solid understanding of the design issues and an

### **This page intentionally left blank - 1-111-1111- 1111 1'**

The distribution of workload is a manual process (eg. server 1 generates pdf for clients 1 to 20.000, server 2 from 20.001 to 40.000, and so on). We use Java, so we would like to use a Java tool or framework in a fashion similar to BOINC (BOINC is not coded in Java), which would allow us to have:

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