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This program demonstrates a simple TCP/IP socket server that echoes every \* message from the client in reversed form. \* This server is multi-threaded. Java Socket Server Examples (TCP/IP) TCP/IP ( Transmission Control Protocol/Internet Protocol ) is a suite of communication

protocols used to interconnect network devices on the internet. How to implement TCP/IP in java program? Java has a different socket class that must be used for creating server applications. Java Program for TCP IP Server and Client Establish a Socket Connection. To connect to other machine we need a socket connection. A socket connection means the two machines have information about each other's network location (IP Address) and TCP port. The `java.net.Socket` class represents a Socket. To open a socket: `Socket socket = new Socket("127.0.0.1", 5000)` Socket Programming in Java - GeeksforGeeks I'm developing a server that hosts 3rd party devices over TCP/IP and have been

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experiencing sudden connection drops (the devices are connecting via cellular). I need to find a way to detect a disc... java - Detecting Socket Disconnect Using TCP KeepAlive ... TCP/IP Sockets in Java: Practical Guide for Programmers (2nd ed.) (The Practical Guides series) by Kenneth L. Calvert. The networking capabilities of the Java platform have been extended considerably since the first edition of the book. TCP/IP Sockets in Java (2nd ed.) by Calvert, Kenneth L ... TCP/IP Sockets in Java Second Edition "FM-P374255" 2008/1/5 page ii The Morgan Kaufmann Practical Guides Series Series Editor: Michael J. Donahoo TCP/IP Sockets in Java: Practical Guide for Programmers, Second Edition Kenneth L. Calvert and Michael J.

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see spikes of 10-20 milliseconds.

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