

Date

John Sample
Title
Company
Address
City, State ZIP

Dear John,

If you're like many of the developers I work with, the real workhorse in your applications and systems is plain old Sockets – the low-level connections that link applications running on a network.

Although you may know about specific errors and where they're most likely to occur, it's proven pretty difficult to avoid certain classes of programming errors – and those commonly encountered with programming Sockets are among the thorniest!

Why? Because **most developers don't catch Sockets errors as they occur**, forcing them to find and resolve these errors during testing – which runs up costs considerably.

If you or your team would like to speed up software development time and decrease costs, I invite you to download a **FREE white paper, "How to Avoid the Top 10 Sockets Programming Errors,"** developed by Riverace Corporation.

In the **"How to Avoid the Top 10 Sockets Programming Errors"** white paper, you learn the following:

- The top 10 socket programming errors – and how to resolve them
- How to develop error-free functions -- that use fewer lines of code
- How to correct errors in seconds during compile – versus hours or days at run time

Riverace Corporation is the premier provider of ACE – the ADAPTIVE Communication Environment. A modern, high-performance framework and C++ class library, the ACE toolkit **offers classes designed to resolve the complexities inherent in Sockets programming**. And, ACE is easily portable to a wide range of today's popular computing programs – from handheld devices to supercomputers.

The white paper also includes a link to a **FREE ACE source code download** – our way of saying, "Kick the tires and see what you think." Download your white paper today!

Sincerely,

Steve Huston
President

4 Easy Ways to Learn How to Avoid Sockets Programming Errors

▶ **EMAIL:** shuston@riverace.com

▶ **FAX This Page:** 508-541-9185

▶ **CALL:** 888-384-8154

▶ **Web:** www.riverace.com/sockets10.htm

Your Company Name and Title (if different from above):

Send me the white paper.

I'd like to learn more about ACE. Please call me.

Business Phone: _____

No thank you, but please keep me on your list.

Email address: _____