Give your custom applications access to the power of graphical statistical and data analysis with the **SSSPalette**TM from Software Services and Solutions, Inc. - the NeXTSTEP IB Palette that acts as a gateway to the S statistical system.

Function: The **SSSInterface**TM class allows applications straightforward, real-time access to the powerful, mature analysis capabilities of the S system. The **SSSSView**TM class displays graphical output from S inside your custom application. The S process can run on any computer on the network, enabling client-server design of computation-intensive applications, such as real-time market analysis systems.

Compatibility: The *SSSSPalette* is available for NEXTSTEP 2.x, and NeXTSTEP 3.0, as well as for NeXTSTEP 3.1 on NeXT and 486 platforms. For the *SSSSPalette* to operate, some machine on the user's network must run AT&T's S (or a compatible system, such as S-PLUS from StatSci), and *SSSSDaemon*™. Availability: Now, directly from Software Services and Solutions, Inc. Price: *SSSSPalette* for a single developer \$795. *SSSSDaemon* for a single NeXT, Sun, or HP workstation \$195. Contact Software Services and Solutions, Inc., for site licensing information and for information on the availability of *SSSSDaemon* for other platforms.

Software Services and Solutions, Inc., is a consulting and product development firm that specializes in developing mission-critical custom applications in heterogeneous computing environments. Our development tools and palettes can save you substantial time and money in delivering your own applications. We can help your team directly, as well, by applying our expertise in financial systems and S to your efforts.

Main Office

Pacific Northwest Regional Office

94 Murray Street Meriden, Connecticut 06450 phone: (203) 630-2000

fax: (203) 630-2000

email: sss@sss.com

1222 East Crockett Street Seattle, Washington 98102 phone: (206) 860-9295

fax: (206) 860-6896

email: sss@pnw.sss.com

For more information on our products and services contact our Main Office.