Web Enabling Existing SAS ® Applications

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ABSTRACT

With the growing acceptance of Intranets as the information distribution method of choice in many organizations, much attention has been given to the design and development of Web applications. However, what do you do with all of those SAS applications that already exist in your organization? This Tutorial will address the issues involved in reengineering existing SAS applications for the Web. Whether those applications are batch oriented, use SAS/EIS software, or are SAS/AF applications using Screen Control Language, certain issues must be considered in the reengineering process. Using several real-world examples, this Tutorial will attempt to illustrate the techniques necessary to successfully Web-enable existing SAS applications.

AUTHOR'S NOTE

Because this paper includes information concerning several currently evolving technologies from SAS Institute, and also describes the results of several ongoing projects, the final version was not available for inclusion in the SUGI Proceedings. The full text of the final paper will be available for download from the author's Website.

HTTP://WWW.JADETEK.COM/JADETECH.HTM

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SPEAKER BIO:

S. David Riba is CEO of JADE Tech, Inc., a SAS Institute Quality Partner who specializes entirely in applications development and training in the SAS® System.

Dave is the founder and President of the Florida Gulf Coast SAS Users Group. He chartered and served as Co-Chair of the first SouthEast SAS Users Group conference, SESUG '93, and serves on the Executive Boards of both the SouthEast SAS Users Group (SESUG) and the Consultants SAS Users Group (CONSUG). His first SUGI was in 1983, and he has been actively involved in both SUGI and the Regional SAS Users Group community since then. He has presented papers and assisted in various capacities at SUGI, SESUG, NESUG, MWSUG, SCSUG, and PharmaSUG.

Dave is an unrepentant SAS bigot. His major areas of interest are efficient programming techniques and applications development using the SAS® System, particularly using Screen Control Language with SAS/AF® and FRAME technology.