Paper 185-28

The SUGI Survey: A Case Study of Deploying a Web-Enabled SAS[®] Application to a Handheld Device

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ABSTRACT

This paper looks at the many issues involved in developing and deploying a web-enabled SAS application to a handheld device. Using the Hewlett-Packard sponsored SUGI Survey as a case study, this paper explores the selection of the wireless network infrastructure, the delivery platform, and the development tools. Finally, the paper looks at some of the application programming considerations for small devices.

This is an introductory-level paper designed to help those new to wireless networking and SAS/IntrNet[®] make architectural and design decisions for web-enabled SAS applications that will be delivered to handheld devices.

The presentation paper is available at:

http://www.sas.com/partners/directory/hp/whitepap.html

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