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Marianne J. D'Onofrio

Central Connecticut State University, donofrio@ccsu.edu

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Collaborative Decision Support Software For The 21st Century

Marianne J. D'Onofrio, Department of Management Information Systems,
Central Connecticut State University, DONOFRIO@CCSU.EDU

Abstract

Information-age organizations require information access within organizations and across organizational boundaries for collective decision making. WebIQ, a web-based software technology designed to support decision-making in information-age organizations, will be demonstrated.

Introduction

New organizational models are emerging in information-age organizations. These hybrid organizational structures are attempts to maximize flexibility, innovation, and control. These organizational structures require that information be available, accessible, and shared within organizations and across organizational boundaries for collective decision making. The IT networked environment of today makes it possible to meet the information and decision making needs of the information-age organization through the use of web-based software technologies.

WebIQ

This session will present a software technology called WebIQ, a Web-based strategic decision-making tool. It provides a standard, intuitive interface for multiple decision-making applications within the same product. By accessing the Internet, WebIQ can be used anytime, anywhere. The software can reside on the corporate Intranet or be hosted by an application services provider (ASP).

WebIQ will be used in this session to support decision making in identifying, measuring, evaluating, and analyzing alternative scenarios in a business situation.

Reference

Wagner, G., "Web Architecture for Collaborative Decision Support," www.webiqinc.com, (May 5, 2000).