

Journal Of End User Computing

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Nutanix End-User Computing Solution Enables Work-From-Home IT Solutions
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VMware End-User Computing 5min Elevator Pitch with Q4a0926A
Getting to Know the End User Computing Operations Team What is End User Computing EUC? 2020 Distinguished Alumni Highlights *Listening Way - by S. A. Gibson* Enable Work-From-Home with End-User Computing AWS re:Invent 2019: Leadership session: End-user computing (EUC210-L) **VMware End-User Computing Overview Business Continuity Series: End User Computing (EUC) Introducing Nutanix End-User Computing Journal Of End User Computing**
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The International Journal of End-User Computing and Development (IEUCD) examines current research on end-user development to empower individuals to conceptualize, design, program, configure, and orchestrate client-side applications into self-fashioned tools and products that ultimately suit the user's own unique needs and aspirations. The journal publishes original material concerned with the theory, concepts, techniques, methodologies and the tools that service a market-of-one—the ...

International Journal of End-User Computing and ...

The Journal of Organizational and End User Computing (JOEUC) provides a forum to information technology educators, researchers, and practitioners to advance the practice and understanding of organizational and end user computing. The journal features a major emphasis on how to increase organizational and end user productivity and performance, and how to achieve organizational strategic and competitive advantage.

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The primary purpose of the Journal of Organizational and End User Computing (JOEUC) is to provide a forum for information technology educators, researchers, and practitioners to advance the practice and understanding of organizational and end-user computing.

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International Journal of End-User Computing and ...

This paper develops a framework consisting of five core strategies or organizational postures vis-à-vis end-user computing (euc). Following a description of each of the strategies, the authors employed a two-step process to represent (1) how to effectively implement a particular euc strategy, and (2) when to adopt a particular euc strategy.

Strategies for End-User Computing: An Integrative ...

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The Journal of Organizational and End User Computing (JOEUC) is a quarterly peer-reviewed academic journal which focuses on end-user computing. It is published by IGI Global. The journal was established in 1989. Abstracting and indexing. The journal is abstracted and indexed by the following, among others: ACM Digital Library; Compendex; DBLP

Journal of Organizational and End User Computing - Wikipedia

Journal of END USER COMPUTING Table of Contents Vol. 14, No. 3 July-Sept 2002 RESEARCH PAPERS User-Developed Applications: Can End Users Assess Quality? Tanya J. McGill, Murdoch University, Australia This paper investigates the ability of end users to assess the quality of applications they develop.

Journal of END USER COMPUTING - Murdoch University

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This book includes empirical and theoretical research concerned with all aspects of end user computing including development, utilization, and management and covering Web-based end user computing tools and technologies, end user computing software and trends, and end user characteristics and learning.

Advanced Topics in End User Computing is a series of books, which feature the latest research findings dealing with end user computing concepts, issues, and trends. Empirical and theoretical research concerned with all aspects of end user computing including development, utilization, and management are included. Advanced Topics in End User Computing, Volume 4 is a part of this series. Advanced Topics in End User Computing, Volume 4 is divided into three segments which cover such important topics as: organizational and end user computing issues, trends, and successes, collaborative technologies and implementation issues, and e-commerce processes and practices. This scholarly book is a collection which brings a wealth of end user computing information to one accessible location.

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Examines practical research and case studies on such benchmark topics as biometric and security technology, protection of digital assets and information, multilevel computer self-efficacy, and end-user Web development. Provides research into the advancement, productivity, and performance of the end user computing domain.

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