Record Nr. UNINA9910511368603321

Titolo Portals: people, processes, and technology / / edited by Andrew Cox

London:,: Facet,, 2006 Pubbl/distr/stampa

ISBN 1-85604-983-3

Descrizione fisica 1 online resource (255 p.)

Altri autori (Persone) CoxAndrew <1959->

Disciplina 025.04

Soggetti Web portals

Internet

Electronic books.

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Description based upon print version of record. Note generali

Nota di bibliografia Includes bibliographical references and index.

Nota di contenuto Title page: Contents: Introductory preface: Section 1 Core themes: 1

Definitions and debates; Definitions; Related concepts; People and portals; References; 2 Portals or filters? Identifying quality on the internet; Introduction; A change of role; Affordances; Old literacies; An abundance of broadcasts; Lowering of barriers; Searching for quality; Interacting with information; Communities both virtual and real; Summary and conclusion: References: 3 Portal architectures: Introduction; What is a portal?; Portal architectures; Single (or

simplified) sign-on; Integration of systems

Integration solutionsService-based solutions; Issues; Portal developments in UK higher education; Actions to take now; Bibliography; Notes; 4 Personalization initiatives in the public and academic domains: Introduction: Levels and forms of personalization:

Examples of personalization; Corporate environment; Academic environment; Information literacy; Health sector; The personalization effects; Some underlying technologies; Standards; The future; References; 5 User needs analysis and evaluation of portals;

Introduction; Knowledge elicitation and usability/accessibility

evaluation theory

Incremental usability and accessibility evaluation frameworkMethods of

HCI knowledge elicitation practices; Case study; Conclusion;

References; 6 Managing portal services; Introduction; Management themes; Issues; Conclusions; Bibliography; Section 2 The library and the portal; 7 Ready to use: consumer, subject and other public portals; Introduction; Consumer portals; Subject and other portals; Conclusion; Bibliography; 8 Portals and university libraries; The promise of libraries; The arrival of portals; University library portals: historical development; Customizable portals

Integration and portalsConclusion; Notes; 9 Library portals; Introduction; Services offered by a library portal; Development of library portals; Challenges and outcomes of implementing portals; Future developments; Conclusion; References; Section 3 The portal in the corporate sector; 10 Information at your fingertips: B2E portal as a strategic tool for today's workforce; Introduction; Portal market; B2E portal characteristics; Benefits and drawbacks; Trends in B2E portals; Concluding remarks; References; 11 Enterprise information portals; Introduction

Integrating structured and unstructured informationThe birthday of EIP; EIP functionality; EIP standards; EIP vendors; All that glistens is not gold; Making the business case for an EIP; Implementation; In conclusion; Resources; Section 4 Portals in the public sector; 12 Community portals and the e-Confluence Zone: where bottom-up meets top-down; Introduction; Community portals; Factors affecting portal development; People, technology and purpose; Civic portal and civil portal; An e-Confluence Zone; Conclusion; References 13 Portal implementation in UK higher education institutions: a comparative analysis

Sommario/riassunto

First applied to internet gateways such as Yahoo, the concept of the ""portal"" has evolved in a number of directions. How can information services best take advantage of internet portals to improve access to resources? This collection seeks answers to such questions, providing an overview of how portals are being used.