

1. Record Nr.	UNINA9910456911903321
Autore	Brooks Keith
Titolo	IBM Lotus Quickr 8.5 for Domino administration [[electronic resource]] : ensure effective and efficient team collaboration by building a solid social infrastructure with IBM Lotus Quickr 8.5 / / Keith Brooks ... [et al.]
Pubbl/distr/stampa	Birmingham, UK, : Packt Enterprise Pub., c2011
ISBN	1-283-01612-5 9786613016126 1-84968-053-1
Descrizione fisica	1 online resource (252 p.)
Disciplina	005.7/13769 005.71376
Soggetti	Teams in the workplace - Computer programs Social groups - Computer programs Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Copyright; Credits; About the Authors; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1:Introduction to Team Collaboration with IBM Lotus Quickr; The evolution of IBM Lotus Quickr; IBM Lotus Quickr delivers Enterprise 2.0; Team collaboration beyond document management; Adopting social collaboration in the Enterprise; Summary; Chapter 2:IBM Lotus Quickr Services Overview; IBM Lotus Quickr services architectures; IBM Lotus Quickr for Domino; IBM Lotus Quickr for WebSphere Portal; IBM Lotus Quickr connectors; Interaction with IBM Lotus Connections Interaction with Enterprise Content Management productsSummary; Chapter 3:IBM Lotus Quickr Domino Architecture; Product components; Server architecture; Browser architecture; Desktop connector architecture; Product deployment architectures; Single server; Clustered servers; Expanded deployment; Summary; Chapter 4:Installation of IBM Lotus Quickr; Before you get started; Start with an IBM Lotus Domino server; Setting up an IBM Lotus Domino server; Starting the server;

Installing Fix Pack 3; Installing Interim Fix 2; Installing Quickr 8.5; Post installation IBM Lotus Quickr configuration
The Domino ServletConfiguring single sign-on (SSO); Offline settings for notes.ini; Web page cache settings for notes.ini; Other settings for notes.ini; Client logging notes.ini settings; Server logging settings for notes.ini; Summary; Chapter 5:Clustering IBM Lotus Quickr; IBM Lotus Quickr clustering concepts; IBM Lotus Quickr cluster installation; IBM Lotus Quickr cluster configuration; IBM Lotus Quickr cluster management; Summary; Chapter 6:Managing IBM Lotus Quickr Servers; Using the site administration tools; Security; User Directory; Other Options; AdminP and Quickr
Managing place membersAdding an external member to a place; Adding local members to places; Changing member names in places; Changing the hierarchy of a user name in a place; Updating external member names in places; Removing members from places; Changing local member passwords; Maintaining your Quickr server; Place Catalog statistics; Generating reports for the Quickr server; Maintaining your Quickr server in a cluster; Understanding replicamaker; Automating replicamaker; Manually using the qptool replicamaker command; Using the qptool command; Summary
Chapter 7:Upgrading and Migrating to IBM Lotus Quickr 8.5The process of upgrading; Upgrading IBM Lotus Domino; Which version are you running today?; Version 8.1 or 8.2; Upgrading the IBM Lotus Domino server; Unlocking the places; Let's talk about DAOS; Version 6.5.1 or 7.0 of QuickPlace; Are offline services enabled?; Summary; Chapter 8: Managing Places in IBM Lotus Quickr; Creating a place; Place Catalog; Place Statistics; Managing places; Locking and unlocking places; Archiving a place; Restoring a place; Renaming places; Creating place policies; Assigning policies to a place
Assigning policies to a template

Sommario/riassunto

Ensure effective and efficient team collaboration by building a solid social infrastructure with IBM Lotus Quickr 8.5 with this book and eBook

2. Record Nr.	UNINA9910806879303321
Titolo	Smart and interactive textiles : selected, peer reviewed papers from CIMTEC 2012 - 4th International Conference on Smart Materials, Structures and Systems, June 10-14, 2012, Terme, Italy / / edited by Pietro Vincenzini and Cosimo Carfagna
Pubbl/distr/stampa	Stafa-Zuerich : , : Trans Tech, , [2013] ©2013
ISBN	3-908158-88-5
Descrizione fisica	1 online resource (181 p.)
Collana	Advances in science and technology ; ; 80
Altri autori (Persone)	CarfagnaCosimo VincenziniP. <1939->
Disciplina	620.197
Soggetti	Smart materials Smart structures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Vol. 4 of 10 volumes from the 4th International Conference "Smart Materials, Structures and Systems".
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Smart and Interactive Textiles; Preface and Committees; Table of Contents; Chapter 1: Adaptive/Active Textiles; Smart Textiles: A Strategic Perspective of Textile Industry; Development of Piezoresistive Fiber Sensors, Based on Carbon Black Filled Thermoplastic Elastomer Compounds, for Textile Application; Integration of OLEDs in Textiles; The Concept of Mood Changing Garments Made from Luminescent Woven Fabrics and Flexible Photovoltaics "MoodWear"; Shape Memory Polymers in Textiles; Cosmeto-Textiles: State of the Art and Future Perspectives Halochromic Textile Materials as Innovative pH-Sensors Integration of Small Diameter Wire Form SMA for the Creation of Dynamic Shape Memory Textiles; Development of Paper Transistor Using Carbon-Nanotube-Composite Paper; Chapter 2: E-Textiles; Textile Sensor Applications with Composite Monofilaments of Polymer / Carbon Nanotubes; The Power Conversion Characteristics of Woven Organic Photovoltaic Wire Fabrics; Feasibility of Printing Woven Humidity and Temperature Sensors for the Integration into Electronic Textiles; Essential Building Blocks of Fibrous Transistors, Part I: Gate Layer

Improvements of Smart Garment Electronic Contact System Chapter 3: Manufacturing and Applications; Design and Optimization of an Injection-Moldable Force-Fit Interconnection Module for Smart Textile Applications; Thigmo-Morphogenetic Fiber Composites Embedded with Shape Memory Alloys; Research through Design: A Way to Drive Innovative Solutions in the Field of Smart Textiles; Washable Screen Printed Textile Antennas; Two Novel Techniques of Fabric Sensing Using Carbon Nanofibers; Smart Textiles with Biosensing Capabilities; Respiratory Volume Estimation by a Stretchable Textile Sensor Classified Catalogue for Textile Based Sensors Durable Self-Healing Super-Liquid-Repellent Fabrics; Prosys-Laser: Smart Laser Protective Textile Systems; Structural Conformability and Fluid Uptake Properties of Smart Wound Dressings; Keywords Index; Authors Index

Sommario/riassunto

The 25 peer-reviewed papers collected here together offer a plenitude of up-to-date information on ""Smart and Interactive Textiles"". The papers are conveniently arranged into: Chapter 1: Adaptive/Active Textiles, Chapter 2: E-Textiles, Chapter 3: Manufacturing and Applications. Review from Book News Inc.: The 25 papers in this volume were presented during the Smart and Interactive Textiles symposium held during the CIMTEC 2012 Fourth International Conference on Smart Materials, Structures, and Systems at Montecani Terme, Italy in June 2012. The three primary topics are adaptive/active textil
