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This paper describes a novel architecture for supporting orchestrated distributed computing and other forms of dynamic communities that can benefit from on-demand access to processing and communications resources. This effectively provides a mechanism that allows network operators to sell communication and resource management services rather than ' connections ' . It offers a cost-effective ...

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Managing Dynamic Automated Communities With Dynamic groups let you create a group with membership that is automatically kept up to date with a membership query. Dynamic groups can be based on one or many user attributes, including addresses, locations, organizations, and relations. You can manage dynamic groups in the Cloud

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John Siefert takes the helm as Dynamic Communities CEO and announces new Summit North America Pricing Strategy Dynamic Communities, the community platform connecting the Microsoft user, ISV and partner ecosystem, announced that John Siefert has been named as Chief Executive Officer effective this week.

~~Dynamic Communities—Application User Groups, Events ...~~

Hello All! I am fast-tracking my knowledge of Dynamics and am reading up on the Dynamics 365 features. but still haven't found what I'm looking for. #u2 ;) I would greatly appreciate if someone could point me in the right direction. We are currently using Dynamics as a CRM. I am a SharePoint ...

~~Dynamics 365 CRM and Automated Dynamic Forms—Microsoft ...~~

Dynamic groups let you create a group with membership that is automatically kept up to date with a membership query. Dynamic groups can be based on one or many user attributes, including addresses, locations, organizations, and relations. You can manage dynamic groups in the Cloud Identity Groups API and the Admin console.

~~Dynamic groups beta enables automatic group membership ...~~

Start writing Dynamics 365 Business Central AL automated tests. Now you need to write all Dynamics 365 Business Central AL automated tests in separate codeunit, and to be able to do that, you need to set codeunit ' s subtype to Test. Each separate test needs to have an indication that it is a test.

~~Dynamics 365 Business Central AL Automated Tests: How to ...~~

Automatic Account Management. You can configure accounts for automatic management by specifying parameters either in the platform or as an account property. These parameters can be specified by authorized users in the ADMINISTRATION page of the PVWA. For more information about configuring platforms, see Manage platforms v10 interface. Change ...

~~Automatic Account Management—CyberArk~~

Only a few hours in and I'm already frustrated at the lack of being able to use dynamic dropdowns. I'm a Google Sheets & Excel power user and could bang out a nicely formatted sheet w/ Gantt views, dynamic dropdowns, automated everything (including email alerts), etc., and came to SmartSheet to avoid having to re-automate each new sheet I create.

~~Dynamic drop-down list—Smartsheet Community~~

The Automated Partition Management for Analysis Services Tabular Models whitepaper is available for review. It describes how to use the AsPartitionProcessing TOM code sample with minimal code changes.

~~Automated Partition Management with Azure Analysis ...~~

Get Free Garbage Collection Algorithms For Automatic Dynamic Memory Management for reader, with you are hunting the garbage collection algorithms for automatic dynamic memory management accretion to edit this day, this can be your referred book. Yeah, even many books are offered, this book can steal the reader heart as a result much.

Evaluates growth management as a land-use planning tool, considering under what circumstances it is most useful.

This book takes a close look at recent progress in the field of supply chain management using agent technology and more specifically multiagent systems. Sixteen chapters are organized in four main parts: Introductory Papers; Multiagent Based Supply Chain Modeling; Collaboration and Coordination Between Agents in a Supply Chain; and Multiagent Based Supply Chain Management: Applications. The result is a comprehensive review of existing literature, and ideas for future research.

Save time & resources with this comprehensive guide to automation configuration for the value-added IP services of the future. As the Internet becomes the medium of choice for value-added IP service offerings such as TV broadcasting, videoconferencing, and Voice over IP, the ability of automating configuration processes has become a key challenge for service providers. In fact, this feature has become crucial with the ever-growing level of expertise required to deploy such services and the scope of the techniques that need to be activated in order to provide such services with a guaranteed level of quality. Service Automation and Dynamic Provisioning Techniques in IP/MPLS Environments: Discusses architectures and protocols for services information, covering the state-of-the-art in current implementations of Remote Authentication Dial-In User Service (RADIUS), Diameter, Common Open Policy Service (COPS), Simple Network Management Protocol (SNMP) and NETCONF Explains various application examples, covering the dynamic enforcement of QoS, security, and IP Traffic Engineering policies. Covers the automated production of MPLS-based VPNs. The authors offer an invaluable guide for IT facilitators, network managers, and researchers in industry and academia, as well as students studying advanced IP/MPLS networking communications courses. System designers and architects will also find this book helpful.

Dynamic power management is a design methodology aiming at controlling performance and power levels of digital circuits and systems, with the goal of extending the autonomous operation time of battery-powered systems, providing graceful performance degradation when supply energy is limited, and adapting power dissipation to satisfy environmental constraints. Dynamic Power Management: Design Techniques and CAD Tools addresses design techniques and computer-aided design solutions for power management. Different approaches are presented and organized in an order related to their applicability to control-units, macro-blocks, digital circuits and electronic systems, respectively. All approaches are based on the principle of exploiting idleness of circuits, systems, or portions thereof. They involve both the detection of idleness conditions and the freezing of power-consuming activities in the idle components. The book also describes some approaches to system-level power management, including Microsoft's OnNow architecture and the 'Advanced Configuration and Power Management' standard proposed by Intel, Microsoft and Toshiba. These approaches migrate power management to the software layer running on hardware platforms, thus providing a flexible and self-configurable solution to adapting the power/performance tradeoff to the needs of mobile (and fixed) computing and communication. Dynamic Power Management: Design Techniques and CAD Tools is of interest to researchers and developers of computer-aided design tools for integrated circuits and systems, as well as to system designers.

This book offers practical insight into the changing ways in which organizations operate today. Building on a groundbreaking concept of teal organizations, the book illustrates the practicality of advocating a lack of hierarchy of predetermined positions and the introduction of roles that come with clear responsibilities constantly defined according to current needs. First described by Frederic Laloux, a teal organization is a ground-breaking approach to managing organizations that is being adopted around the world, which turns everyone into a leader. This new paradigm rests on the ideas of wholeness, evolutionary purpose, employee autonomy, and self-management based on peer relationships. Its main assumption is the empowerment of the employee resulting in a change in workplace relationships and a more soulful and purposeful work environment. Drawing on the authors' research across six different countries, it presents the evolution of self-management and entrepreneurial culture in the current age of Economy 4.0 and examines how the teal concept has been implemented around the world. It examines misconceptions surrounding this novel approach and diagnoses the practical problems connected with implementing it in the current uncertain times. It will be of value to researchers, academics, managers, and students in the fields of management and organizational studies.

Dynamic Provisioning for Community Services outlines a dynamic provisioning and maintenance mechanism in a running distributed system, e.g. the grid, which can be used to maximize the utilization of computing resources and user demands. The book includes a complete and reliable maintenance system solution for the large-scale distributed system and an interoperation mechanism for the grid middleware deployed in the United States, Europe, and China. The experiments and evaluations have all been practically implemented for ChinaGrid, and the best practices established can help readers to construct reliable distributed systems. This book is intended for researchers, developers, and graduate students in the fields of grid computing, service-oriented architecture and dynamic maintenance for large distributed systems. Li Qi is an Associate Professor and the Deputy Director of the R&D Center for the Internet of Things at the Third Research Institute of Ministry of Public Security (TRIMPS), China. Hai Jin is a Professor and the Director of Department of Computer Science, Huazhong University of Science and Technology, China.

The new global cancer data suggests that the global burden has risen to 18.1 million new cases per year and 9.6 million cancer deaths per year. A number of factors appear to be driving this increase, in particular, a growing and aging global population and an increase of exposure to cancer risk factors linked to social and economic development. For rapidly-growing economies, the data suggests a shift from poverty- or infection-related cancers to those associated with lifestyles more typical in industrialized countries. There is still large geographical diversity in cancer occurrence and variations in the magnitude and profile of the disease between and within world regions. There are specific types of cancer that dominate globally: lung, female breast and colorectal cancer, and the regional variations in common cancer types signal the extent to which societal, economic and lifestyle changes interplay to differentially impact on the profile of this most complex group of diseases. Unfortunately, despite advances in cancer care, a significant proportion of patients at home, experience sub-optimal outcomes. Barriers to successful treatment outcomes include, but are not limited to: access to oncologists in the primary health centers, non-adherence, lack of experienced oncology and palliative care nurses in the community, inadequate monitoring and the lack of training of family and pediatric physicians. Telemedicine approaches, including telephone triage/education, telemonitoring, teleconsultation and status tracking through mobile applications, have shown promise in further improving outcomes, in particular for chronic cancer patients following

their hospitalization. Lessons can be learned from existing hospices in North America, the United Kingdom, Australia, Centers of Excellence in African (Uganda) and modern community services in India (Kerala). An important goal of this book is to describe and encourage professionals to develop new community programs in palliative care, which include training and empowering physicians and nurses in the community on the principles of palliative care. The Middle East Cancer Consortium (MECC) together with the American Society of Clinical Oncology (ASCO) and the American Oncology Nursing Society (ONS) have conducted multiple courses ranging from basic palliative care to more specialized training in palliative care for multiple nationalities in Europe, Asia and Africa. Our experience clearly indicates that, to promote such activities, one needs strong leadership and confirmed political will to support the endeavor. The new book will emphasize the importance of having a core of multiple stakeholders including community leaders, government, NGOs and media to be actively involved in advocating for the cause and generating public awareness. This text will provide the reader with a comprehensive understanding of the outside-of-the-hospital treatment of cancer patients by medical, paramedical and volunteer personnel. In doing so, this text will encourage the creation of new palliative care services improving upon the existing ones and stimulate further research in this field. Part 1 of the text will begin with an overview of the current state of affairs of services provided to cancer patients while being cared for by primary health centers. It will also review the current literature regarding medical and psychological-based therapy options in the community for cancer patients at different stages of their disease. Part 2 will address the unique role of the community nurse, within the framework of the multidisciplinary team treating the patient, in the attempt to provide optimal evaluation and care in very challenging situations (such as with terminal patients). Part 3 will provide insightful models of this new discipline and serve as a valuable resource for physicians, nurses, social workers and others involved in the care of cancer patients. The book will take a multidisciplinary approach, integrating clinical and environmental data for practical management to enhance the efficacy of treatment while relieving suffering. Part 4 will also discuss the application of modern technological approaches to track symptoms, quality of life, diet, mobility, duration of sleep and medication use (including pain killers) in chronic cancer patients in the community. Part 5 of the book will also be devoted to modes of developing a collaborative program between governmental and non-governmental organization sectors. This includes volunteer workers in close collaboration with medical professionals for providing emotional and spiritual support, nursing care, nutritional support and empowering family caregivers. Such a model makes palliative care in the community a “ people ’ s movement ” , thus transferring part of the responsibility and ownership to the community.

This book develops allocation mechanisms that aim to ensure an efficient resource allocation in modern IT-services. Recent methods of artificial intelligence, such as neural networks and reinforcement learning, and nature-oriented optimization methods, such as genetic algorithms and simulated annealing, are advanced and applied to allocation processes in distributed IT-infrastructures, or grid systems.

"This book explores the culture of modern high-tech workplaces and the different challenges and opportunities that new technologies present for modern workers and employers, reviewing various management practices throughout the world"--Provided by publisher.

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