Knowledge Management Initiatives In Singapore

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Knowledge Management Initiatives In Singapore

Mr Marcus Chu, became the new CEO of ERA Singapore with effect from 1 July 2021. He was kind enough to answer some questions from 99.co on his new role, his plans for the agency and sage advice for ...

10 Questions with Mr Marcus Chu, new CEO of ERA Singapore

Wayland Asset Management, with main head offices in Singapore, have recently announced that they have started a client induction program, focusing on mainly European ...

Wayland Asset Management announces the implementation of new client induction program

Singapore on July 12 shared its knowledge and experience on smart city planning via a video conference attended by Cambodian officials from both the national and sub-national administrations in an ...

Singapore shares 'smart city' experience

This initiative focuses on building knowledge and skills in cloud computing ... along with a collaboration with the Singapore Management University on a curriculum focused on cloud-native and ...

The digital future is here in new Singapore innovation hub

Singapore wants widespread AI use in smart nation drive With the launch of its national artificial intelligence (AI) strategy, alongside a slew of initiatives ... The AI Ethics & Governance Body of ...

Ethics part of curriculum as Singapore inks AI training partnership with Google Cloud

Singapore-based Endowus, a Monetary Authority of Singapore (MAS)-approved and licensed digital wealth management platform, reveals that it has acquired an investment from strategic investors UBS AG, ...

Singapore Wealth Management Fintech Endowus Acquires Investment from UBS AG, Samsung Ventures, Others

Acronis, the global leader in cyber protection, today appointed cloud software and hosting industry veteran Patrick Pulvermueller as Chief Executive Officer, effective July 1, 2021. Pulvermueller ...

Singapore's Acronis appoints Patrick Pulvermueller as Chief Executive Officer

BLS International Service Limited has announced on Wednesday that it has entered into a agreement with a Singapore-based company, Knowledge ... immense need for such initiatives for the comfort ...

BLS International ties with Singapore based Knowledge Catalyst to issue digital health certificates

From serving decades as the Lieutenant Colonel in Singapore Armed ... develop a business mindset and management skills. Traditional CIOs with only technical knowledge face challenges as the ...

Leadership lessons from Singapore's first CIO

Johnson Controls (NYSE: JCI), the global leader for smart, healthy and sustainable buildings, today announced three landmark partnerships with companies in Asia Pacific to help meet their ...

Johnson Controls Helps Customers in Asia Pacific Meet Decarbonization and Sustainability Goals

The Arab International Society for Management Technology ... establish and create a knowledge-based management. CASUGOL is an international certification body based in Singapore, offering a ...

Abughazaleh: Our Agreement With Singapore based 'Casugol' Falls In Line With Our Digital Expansion Plans

The Bangalore K-Community is a group of professionals in knowledge management (KM ... on Branding and Communication in KM and Learning Initiatives featured a range of expert insights and tips.

Internal communication and branding: how knowledge management professionals build the culture of a learning organisation

Earlier this week, Singapore-headquartered digital wealth management service provider ... Wei Mei will be expected to lead strategic initiatives in order to accelerate the company's ongoing ...

Singapore based Wealth Management Firm Endowus Appoints Wei Mei Tan as Chief Advisory Officer

Singapore (Agenzia Fides) – To promote interreligious dialogue among young people: this is one of the initiatives and guidelines of the ... collaboration with the Wee Kim Wee Center of Singapore ...

ASIA/SINGAPORE - The Church promotes interreligious dialogue among young people, in the spirit of "Fratelli Tutti"

Graduating with a BSc in Estate Management from NUS, Doris is also a licensed appraiser and a member of the Singapore Institute of Surveyors and Valuers. Among the many market-first initiatives ...

ERA Singapore Appoints Marcus Chu as New Chief Executive Officer

The Incubation Network, an impact-driven initiative based in Singapore, has teamed up with ... a circular economy approach to plastic waste management.

How Singapore enabled Sea to grow

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Knowledge Management Initiatives in Singapore is the first book that provides descriptive analyses of the award-winning knowledge management projects undertaken by the public sector organisations in Singapore. It features 12 organisations honoured for their outstanding efforts to understand and implement knowledge management, not only to enhance tactical efficiency and effectiveness but also to plan for strategic opportunities in the dynamic environment. Based on these successful case studies, the book provides a comprehensive overview and approach for organisations to understand how to plan and execute their knowledge management journeys. This includes analysing the rationale, thereby calibrating specific knowledge management plans and roles; identifying resources for knowledge management implementation (such as people, process and technology); and evaluating the outcomes and future paths. This book will be invaluable to managers, knowledge management practitioners and graduate students in the field, offering deep actionable insights on the implementation of knowledge management projects

and providing a balanced perspective of organisational knowledge management encompassing both theory and pragmatism.

Outlines some of the benefits and challenges of implementing strategic knowledge management systems in small and medium-sixed enterprises with reference to respective initiatives in Singapore.

The field of knowledge for development now occupies a top position on the agenda of all Asian governments as well as large development organizations. This book reflects this mega-trend of development towards KBEs (Knowledge Based Economies). For this 2nd edition all chapters have been thoroughly edited and data, tables and graphs have been updated to reflect the latest available statistics. Trends have been re-evaluated and adjusted to reflect recent developments in the fast-moving scene of knowledge governance and knowledge management.

This book establishes constructivist, interpretivist, and linguistic approaches based on conventions about the nature of qualitative and text data, the author's influence on text interpretation, and the validity checks used to justify text interpretations. Vast quantities of text and qualitative data in organizations often go unexplored. Text analytics outlined in this book allow readers to understand the process of converting unstructured text data into meaningful data for analysis in order to measure employee opinions, feedback, and reviews through sentiment analysis to support fact-based decision making. The methods involve using NVivo and RapidMiner software to perform lexical analysis, categorization, clustering, pattern recognition, tagging, annotation, memo creation, information extraction, association analysis, and visualization. The methodological approach in the book uses innovation theory as a sensitizing concept to lay the foundation for the analysis of research data, suggesting approaches for empirical exploration of organizational learning, knowledge management, and innovation practices amongst geographically dispersed individuals and team members. Based on data obtained from a private educational organization that has offices dispersed across Asia through focus group discussions and interviews on these topics, the author highlights the need for integrating organizational learning, knowledge management, and innovation to improve organizational performance, exploring perspectives on collective relationships and networks, organizational characteristics and structures, and tacit and overt values which influence such innovation initiatives. In the process, the author puts forward a new theory which is built on three themes: relationship and networks, knowledge sharing mechanisms, and the role of social cognitive schema that facilitate emergent learning, knowledge management, and innovation.

Knowledge management has been growing in importance and popularity as a research topic and business initiative. This book documents the key issues of knowledge management and serves as an useful resource for academicians, practitioners, researchers, and students.

This book features a selection of extended papers presented at the 8th IFIP WG. 12.6 International Workshop on Artificial Intelligence for Knowledge Management, AI4KM 2021, held in Yokohama, Japan, in January 2021, in the framework of the International Joint Conference on Artificial Intelligence, IJCAI 2020.* The 14 revised and extended papers presented together with an invited talk were carefully reviewed and selected for inclusion in this volume. They present new research and innovative aspects in the field of knowledge management and discuss methodological, technical and organizational aspects of artificial intelligence used for knowledge management. *The workshop was held virtually.

Managing Organizational Complexities with Digital Enablement in China aims to provide insights into the use of information technologies in organizations and government agencies in China. Edited by Shan-

Ling Pan with contributions from academics across the world, this casebook contains 17 case studies which document experiences of utilizing enterprise systems and e-government initiatives in organizations and government agencies from China. These case studies feature companies such as Alibaba, Haier, COFCO, JD.com, and Tencent, among many others. These in-depth, well-written case materials will be helpful to students and readers with an interest in China studies and other related fields. They will also be useful to organizations and government agencies that plan to implement enterprise systems and e-government initiatives in the years ahead. Contents:Alibaba.com (Barney Tan)Haier (1) (Miao Cui)Haier (2) (Zheng Wang and Taohua Ouyang)China Mobile (Barney Tan and Carmen Mei Ling Leong)Beijing Capital International Airport Terminal 3 (Jenson Goh and Mei-Yun Zuo)Neusoft & SAP China (Derek Wenyu Du)Shanghai Tobacco (Barney Tan)China's E-Government (Adela Chen and Wayne Huang)Damai (Carmen Mei Ling Leong)Chang Chun Petrochemicals (Barney Tan and Tzu-Chuan Chou)360buy.com (Renamed JD.com in 2013) (Peiying Huang)UFIDA (Mao Mao)Tencent (Derek Wenyu Du)Wanhua Chemical Group (Elaine Jing Chen)Beijing Esky Technology (Taohua Ouyang, Hui Wang and Miao Cui)Zhejiang Cancer Hospital (ZCH) (Say Yen Teoh and Xi Chen)COFCO Group (Mao Mao) Readership: Business and Management undergraduates, researchers and practitioners who are interested in learning more about information technological and organizational complexities in China. Key Features:There are no other casebooks available that contain specialized information technology cases by writers which are based out of ChinaThe cases are succinct and accessibleIt is a good complement to China Studies students or researchers who are keen to learn about IT and organizational complexities in ChinaKeywords:China;Information Technologies;Organizational Complexities;Enterprise Systems;Alibaba;Haier;Haier Group;China Mobile;Beijing Capital International Airport Terminal 3;Neusoft and SAP China;Shanghai Tobacco;China's E-Government;Damai;Chang Chun Petrochemicals;JD.com;UFID;Tencent;Wanhua Chemical Group;Beijing Esky;Zhejiang Cancer Hospital;COFCO Group;Cases Studies;Information Management;Innovation Management;Knowledge Management

To navigate the complex ecosystem of societal challenges, the International Conference on Knowledge Management Conference (ICKM 2017) focused on big data and data analytics as part of the relationship to the wider concept of knowledge management processes and practices. This book includes top papers presenting the major, and diverse, topics discussed at the conference. The papers covered various aspects of big data ranging from enhancing access to the big data to facilitating its wide applications in healthcare, social media, library and information centers, governments, and corporations.

Today Learning Organizations are shaped by collective knowledge and the existence of teams and groups of people that are continuously developing their capacity and ability to create results. Knowledge-based organizations understand the importance of continually learning at all levels and facilitate learning for their members through empowering people, encouraging collaboration, and promoting open dialogue. Organizational management issues have become strategic and fundamental in the collection and sharing of data and information and are recognized as challenging to both public and private organizations around the world. This has created the need to knowledge governance mechanisms to support Knowledge Management practices in organizations.For this governance, the mechanisms and procedures that encompass Knowledge Management, advancing beyond the traditional Corporate Governance (CorpGov) model, have been consolidated into a new governance model described as Knowledge Governance (KGov). Such model considers the processes of the knowledge related to the use, creation, retention, integration and sharing. In order to implement governance, it is essential to develop competencies and establish corporate policies and structures focusing on respect for common interests and collective goals. In this context, mechanisms must be created for the creation, sharing, storage and transfer of knowledge, making changes happen in synergy and adding value to the organization as a whole.The book covers the newly emerging area of knowledge governance and Learning Organizations and expands our understanding of Learning Organizations and their ability to

acquire, create and share knowledge while continually examining organizational behavioral issues affecting their productivity.

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