


[10] "Software-as-a-Service Revenue Models" by Arto Ojala Published by the IEEE Computer Society May/June 2013


[17] Various BI / MIS Reports published by All India Council For Technical Education, New Delhi
“Methodology for Web Services Adoption Based on Technology Adoption Theory and Business Process Analyses” by An Liping, Yan Jianyuan, Tong Lingyun Tsinghua Science And Technology ISSN 1007-0214 20/26 pp383-389 Volume 13, Number 3, June 2008

“Realizing Service-Centric Software Systems” by Olivier Nano and Andrea Zisman, City University, LondonIEEE Computer Society 0740-7459/07/2007 IEEE.

"Performance and cost evaluation of an adaptive encryption architecture for cloud databases" published in IEEE Transactions on Cloud Computing by Luca Ferretti, Fabio Pierazzi, Michele Colajanni, and Mirco Marchetti.

“Architected to Last: The Expanding Relevance of Service-Oriented Architecture” sponsored by IBM, authored by Stephen D. Hendrick in April 2011


"Need of Cloud Based System for Higher & Technical Education in India" in International Journal of Computer Application (0975 – 8887), Volume 63– No.12, FCS, USA by Swapna Kolhatkar, A K Ajay, Atul Naik

"Applicability Of Cloud Computing In Academia" by Amarendra Kumar Ajay, Swapna S Kolhatkar and Atul B Naik in Indian Journal of Computer Science and Engineering (IJCSE) Volume 4 Issue 1 February-March 2013 e-ISSN:0976-5166 p-ISSN:2231-3850 Vol. 4, No. 1

"XML Representation of DFD - Removal of Diagramming Ambiguity" in International Journal of Advanced Computer Science and Applications(IJACSA), Volume 2 Issue 8, U.S ISSN : 2156-5570 (Online) by Swapna Kolhatkar

“Study of Administration and Operation of Distributed Databases and need for Applicability of SOA for the same” by Swapna Kolhatkar and Prof Harshad J Patel in Journal of Computer Science and Application (JCSA)., Volume 4, Number 2, (May, 2012) ISSN 2231-1270


A white paper on Microsoft Azure StorSimple : The Next Step for Hybrid Storage By Mark Peters, Senior Analyst July 2014


“An Overview of Service Oriented Architecture in Retail” a white paper published by TechRepublic looks at the challenges faced by retailers and benefits of SOA to the retail enterprise

“Creating Sustainable Retail Solutions with SOA” by Annika Granebring, Péter Révay, Ph D C

“SOA –the Architecture of choice for demand driven retail” published by TechRepublic

“Driving Innovation in retail with SOA” by Eqos Limited in March_2008

Design Patterns in C# and VB.NET - Gang of Four (GOF) www.dofactory.com/Patterns/Patterns.aspx.

Design Patterns for .Net published by Designpatternsfor.net

White paper on “Structural Design Patterns and .NET Framework 2.0” published by TechRepublic

“Enterprise Solution Patterns Using Microsoft .NET” published by MSDN, MicroSoft library
[38] Article on “Storing database connection settings in .NET” published by TechRepublic
[40] “Design Patterns: From Analysis to Implementation” published by NetObjectives
[41] “Design pattern” Resources published by TechRepublic
search.techrepublic.com.com/search/design+pattern.html
[42] A Beginner’s Guide to Design Patterns by Nikko Bautista and Singleton Design Pattern – An Introspection w/ Best Practices by Mainak Goswami
[44] "C# 3.0 Design Patterns: Use the Power of C# 3.0 to Solve Real-World Problems” by Judith Bishop
www.codeguru.com/vb/gen/vb_database/microsoftaccess/article.php/c5149
[48] "Securing XML Documents with Author-X” published in IEEE Internet Computing In May June 2001 by Elisa Bertino, Silvana Castano and Elena Ferrari
[49] "The Impact of Virtualization on Network Performance of Amazon EC2 Data Center" by Guohui Wang and T. S. Eugene Ng published in IEEE Infocom 2010 proceedings
[50] "Understanding Cloud Computing Vulnerabilities” by Bernd Grobauer, Tobias Walloschek, and Elmar Stöcker Copublished By The IEEE Computer And Reliability Societies March / April 2011
[52] "There is a greater need for automation & process management in Indian educational institutes” by Sharon Lobo on Feb 28, 2011 published in Cxotoday.com
[56] "SOA in Variability-Intensive Environments: Pitfalls and Best Practices” by Matthias Galster, Laurens Lapre and Paris Avgeriou
[57] "Heterogeneity in Mobile Cloud Computing:Taxonomy and Open Challenges” by Zohreh Sanaei, Saied Abbolfazli, Abdullah Gani and Rajkumar Buyya published in IEEE Communications Surveys & Tutorials, VOL. 16, NO. 1, First Quarter 2014
[58] India Education Review - “We have discussed a lot, now it's time to act” by Sam Pitroda, Advisor to Prime Minister of India
[61] “A Reference Model for Developing Cloud Applications” byMohammad Hamdaqa,
Tassos Livogiannis and Ladan Tahvildari of Department of Electrical and Computer Engineering, University of Waterloo, Waterloo, Ontario, Canada


[69] Wiki answers.com : The advantages and disadvantages of data flow diagrams


[72] “Thinking XML: A glimpse into XML” in the financial services industry Interesting lessons from a no-nonsense territory for XML by Uche Ogbuji (uche@ogbuji.net), Principal Consultant, Fourthought, Inc.


[74] “The Importance of Data Modeling as a Foundation for Business Insight”, an article published by Larissa Moss and Steve Hoberman in Search SSWUG.ORG

[75] "Comparison of Approaches to Service Deployment" by Vanish Talwar, Qinyi Wu, Calton Pu, Wenchang Yan, Gueyoung Jung and Dejan Milojicic; published in Proceedings of the 25th IEEE International Conference on Distributed Computing Systems (ICDCS’05)


[78] "Cost Analysis of the Service Migration Problem between Communication Platforms” in 2008 IEEE published by Dayyan Shayani, Carmen Mas Machuca, Monika Jager and
Andreas Gladisch

[79] SQLMaestro Database Management Solutions by SQL Maestro Group
Ref: http://www.sqlmaestro.com/products/anysql/maestro

[80] Data Migration Through Toad software
http://data.software.informer.com/download-data-migration-through-toad

[81] Aqua Data Studio Documentation by AquaFold

[82] Redgate SQL Monitor Documentation by Redgate

[83] "From Data Handling to Presentation of Data: Encapsulating the App.config in .NET Applications through Design Patterns" in International Journal of Computer Applications Vol 3 No 2, ISBN: 97893-80746-29-6, FCS, USA by Swapna Kolhatkar

[84] "Transforming the point of sale to point of service - applying SOA in the Indian retail scenario" in Journal of Business & Retail Management Research Vol.4, Issue.2, April 2010. ISSN 1751-8202, United Kingdom by Shruti Joshi and Swapna Kolhatkar

[85] TIBCO services and Documentation

[86] The Open Group Documentation

[87] DbVisualizer Ref: http://www.dbvis.com

[88] Squirrel SQL Universal SQL Client Version 3.6
Ref: http://squirrel-sql.sourceforge.net

[89] TOAD Productivity Software for Database Developers, DBAs, and Analysts
Ref: https://www.toadworld.com

[90] “Cloud computing” from Wikipedia and "The NIST Definition of Cloud Computing" by National Institute of Standards and Technology and retrieved 24 July 2011


[94] An Overview of Service-Oriented Architecture in Retail by Moin Moinuddin, Microsoft Corporation, January 2007

[95] Case Study: SOA Retail Business Pattern – Martin Keen, Kulvir Singh Bhogal, Sunil Dube, Rashmi Kaushik, Geert Van De Putte, Albert Wong, Sravan Yallapragada

[96] Published in the Vision 2000. 4(1), 35-40. Retail Management In India: Some Global Issues By Mrinmoy K Sarma School Of Management Sciences Tezpur University, Assam

[97] Challenges facing the Indian Organized Retail sector - Maps of India.com's India Business Directory
Books

[1] Service-Oriented Architecture by Thomas Erl
[2] Principles of Distributed Database System by Ozsu M Tamer and Patrick Valduriez
[8] Professional ASP.NET 4 in C# and VB by Scott Hanselman, Devin Rader, Bill Evje