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Released: June 2012

## Enterprise Architecture for Connected E-Government: Practices and Innovations

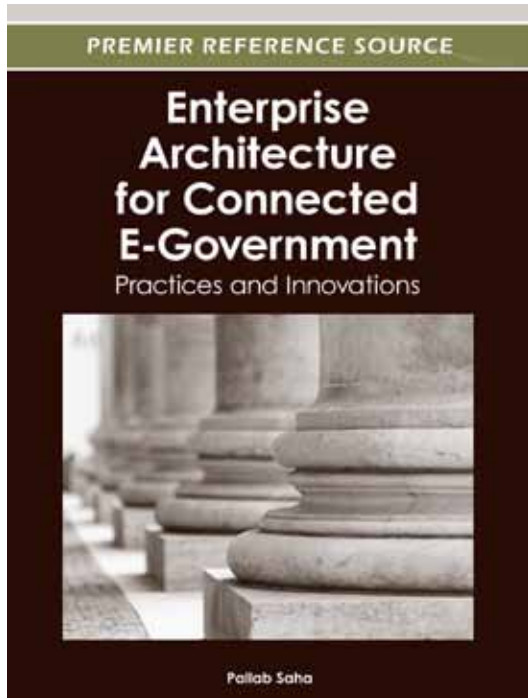
Pallab Saha (National University of Singapore, Singapore)

Enterprise Architecture is the inherent design and management approach essential for organizational coherence leading to alignment, agility, and assurance. Structured Enterprise Architecture approach is often used to plan and implement efficient and effective transformation efforts. However, the strongest driver for Enterprise Architecture is to improve service delivery and overall performance within the organization's business segments.

**Enterprise Architecture for Connected E-Government: Practices and Innovations** addresses the gap in current literature in terms of linking and understanding the relationship between e-government and government Enterprise Architecture. Within this broader context, the focus is specifically on uncovering and comprehending the relationship between government Enterprise Architecture and connected government. Perfect for Government CIOs, IT/IS Managers, Chief Architects, Analysts and Designers seeking better, quicker, and easier approaches to respond to needs of their internal and external customers.

### Topics Covered:

- Economic value and impact of connected government
- Future of EA and its role in the government
- Government interoperability
- Government service innovation
- Government transformation and modernization, public sector reforms
- Open data initiative
- Public private partnerships with EA
- Strategic (systems) thinking in the public sector
- Transparent and open government



ISBN: 9781466618244; © 2012; 591 pp.

Print: US \$180.00 | Perpetual: US \$270.00 | Print + Perpetual: US \$360.00

**Market:** This premier publication is essential for all academic and research library reference collections. It is a crucial tool for academicians, researchers, and practitioners and is ideal for classroom use.

**Dr. Pallab Saha** is with the National University of Singapore, Institute of Systems Science (NUS-ISS). His current research, consulting and teaching interests include Enterprise Architecture (EA) and Governance. Dr. Saha has published three books, *Handbook of Enterprise Systems Architecture in Practice*, *Advances in Government Enterprise Architecture*, and *Coherency Management—Architecting the Enterprise for Alignment, Agility and Assurance*. His books are widely referred by practitioners and researchers around the world, making it to the Top Seller list in 2008 and 2009. His papers have been translated and published in Korean, Russian and Polish. Dr. Saha is the primary author of the *Methodology for AGENCY ENTERPRISE ARCHITECTURE (MAGENTA)* and *Government EA Guidebook* for the Government of Singapore and has led them to international prominence. They are available in IDS Scheer's ARIS Toolset. He is a recipient of the Microsoft research grant in the area of Government EA supported by the UN and the World Bank. He consults extensively and has provided consulting services to the Ministry of Defence, Defence Science and Technology Agency, Infocomm Development Authority of Singapore, Integrated Health Information Systems, IP Office of Singapore, CPF Board, SingHealth, Governments of Oman and Kazakhstan, and Great Eastern Life Assurance among others. He has been invited as a distinguished speaker to the World Bank, Carnegie Mellon University, UN University, The Open Group, Microsoft, SAP Labs, Denmark IT Society, Korea Institute for IT Architecture, IEEE, SGGovCamp, Nanyang Business School, IIM Bangalore, Governments of South Australia, Jordan, UAE, Macau, Korea, Kazakhstan, Colombia, Bangladesh, Nepal and several Singapore government agencies. His work has been featured and cited by the UN, WHO, United States DoD, Carlsberg and The Open Group and has contributed to the World Bank's EA Guidelines for Vietnam and Bangladesh. Featured as an *Architect in the Spotlight* by the *Journal of EA* he has been an external examiner for research degrees to the University of New South Wales, a Visiting Researcher to the UN University, an expert reviewer to the ACM Enterprise Architecture Tech Pack and an invited guest faculty to the Lee Kuan Yew School of Public Policy. Earlier, as Head of Development he has managed Baxter's offshore centre in Bangalore. He has had engagements in Fortune 100 organizations in various capacities. Dr. Saha holds a Ph.D in Management (Information Systems) from the Indian Institute of Science, Bangalore and has received the best research design and best thesis awards. He is an alumnus of the MIT Sloan Executive Program. He can be contacted at [pallab@nus.edu.sg](mailto:pallab@nus.edu.sg).



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