BIBLIOGRAPHY

Badan Pengawasan Keuangan dan Pembangunan. (2006). *Program Aplikasi Komputer SIMDA*. Retrieved from BPPK: http://www.bpkp.go.id/konten/433/SIMDA.bpkp

Caesario, D. P. (2015). *Perencanaan Strategis Sistem Informasi menggunakan The Open Group Architecture Framework (TOGAF) dan Architecture Development Method (ADM) (Studi Kasus: Lembaga Kursus Topography Training Centre).* Bandung: Universitas Telkom.

Cassidy, A. (2016). *A Practical Guide to Information System Strategic Planning.* New York: Auerbach Publications.

Dinas Pendapatan dan Pengelolaan Keuangan. (2011, September 28). *Renstra DPPK.* Retrieved Oktober 19, 2015, from Pemerintah Kabupaten Bandung: http://bappeda.bandungkab.go.id/wp-content/uploads/2015/09/Renstra-DPPK.pdf

Direktorat e-Government. (2014). *Pemeringkatan e-Government Indonesia.* Retrieved November 2015, from http://pegi.layanan.go.id/tabel-hasil-pegi-4/

Hazlett, S. A., & Hill, F. (2003). E-Government: the realities using IT to transform the public sector. *Managing Service Quality, 13*(6), 445-452.

Kementerian Dalam Negeri. (2011). *Profil Kabupaten Bandung.* Retrieved from Kementerian Dalam Negeri: http://www.kemendagri.go.id/pages/profil-daerah/kabupaten/id/32/name/jawa-barat/detail/3204/bandung

Magoulas, T., Hadzic, A., Saarikko, T., & Pessi, K. (2012, May). Alignment in Enterprise Architecture: A Comparative Analysis of Four Architectural Approaches. *Electronic Journal Information Systems Evaluation, 15*(1), 88-102.

Palvia, S. C., & Sharma, S. S. (2007). E-Government and E-Governance: Definitions Domain Framework and Status around the World. *International Journal of Electronic Governance*, 1-12.

Pemerintah Kabupaten Bandung. (2012). *Peta dan Topografi*. Retrieved from Pemerintah Kabupaten Bandung: http://www.bandungkab.go.id/arsip/19/peta-dan-topografi

Pemerintah Kabupaten Bandung. (2012). *Visi dan Misi*. Retrieved from Pemerintah Kabupaten Bandung: http://www.bandungkab.go.id/arsip/18/visi-&-misi#

Pikiran Rakyat. (2015). *Seni Budaya*. Retrieved from Pikiran Rakyat: http://www.pikiran-rakyat.com/seni-budaya/2015/03/05/318577/bupati-ingin-sabilulungan-jadi-karakter-warga-kab-bandung

S., G. A. (2015). *Perencanaan Strategis Sistem Informasi Dinas Kesehatan Kota Bandung menggunakan The Open Group Architecture Framework (TOGAF) dan Architecture Development Method (ADM).* Bandung: Telkom University.

Sessions, R. (2007, May). *A Comparison of the Top Four Enterprise-Architecture Methodologies*. Retrieved from Microsoft Developer Network: https://msdn.microsoft.com/en-us/library/bb466232.aspx

Setiawan, E. B. (2009). Pemilihan EA Framework. B 115.

Shah, H., & Golder, P. (2011, January). ADaPPT: Enterprise Architecture Thinking for Information Systems Development. *International Journal of Computer Science Issues, 8*(1), 1.

Taleb, M., & Cherkaoui, O. (2012). Pattern-Oriented Approach for Enterprise Architecture : TOGAF Framework. *Journal of Software Engineering and Applications*, 45.

The Open Group. (2011). *TOGAF Version 9.1.* The Open Group.

Ummah, K. (2014). *Analisis dan Perancangan Arsitektur Aplikasi Berbasis SOA pada Dinas Perizinan Kota Bandung Menggunakan Metode SOA.* Bandung: Telkom University.

West Virginia University. (2000). *Chapter 6 : Class Diagram*. Retrieved from West Virginia University: http://www.csee.wvu.edu/~ammar/rts/Chapter6-Class%20Diagram.pdf