

Christopher C. Lamb

CONTACT INFORMATION	Sandia National Laboratories Science and Engineering Information Systems Albuquerque, NM 87109	office: 505.284.2379 mobile: 505.228.8090 e-mail: cclamb@sandia.gov
EDUCATION	Ph.D Computer Engineering <i>University of New Mexico</i> <ul style="list-style-type: none">Expected graduation date: December 2012Advisor: Professor Greg HeilemanDissertation Topic: Information Protection in Content-centric Networks M.S. Computer Science , University of New Mexico B.S. Mechanical Engineering , New Mexico State University	January 2007 – present
CERTIFICATIONS	TOGAF 9 Certified Enterprise Architect Certified Information Systems Security Professional (CISSP)	
EXPERIENCE	Sandia National Laboratories , Albuquerque, New Mexico <i>Principal Member of Technical Staff</i> <i>Limited Term Employee</i> <i>Contractor, RESPEC</i> Architecture development and security analysis; ICAM architectures; heterogeneous analytic component systems engineering; program development; micro-controller engineering (PIC32, PIC16); service-oriented system architecture, design, and development; software engineering; general project management Oso Grande Technologies , Albuquerque, New Mexico <i>Vice President, Software Engineering</i> <i>Manager, Software Engineering</i> Led a multi-disciplinary team brokering information via web services between national insurance aggregators and state governments; responsible for profitability, business development, technical architecture and development	April 2008 – Present October 2005 – April 2009 March 2004 – October 2005 October 2003 – March 2004 March 2001 – October 2004
SELECTED PUBLICATIONS	C.C. Lamb and G.L. Heileman. Overlay architectures enabling cloud computing for multi-level security environments. In <i>Services (SERVICES)</i> , 2012 <i>IEEE Eighth World Congress on</i> , pages 116–124, june 2012. Christopher Charles Lamb, Pramod A. Jamkhedkar, Mathew P. Bohnsack, Viswanath Nandina, and Gregory L. Heileman. A domain specific language for usage management. In <i>Proceedings of the 11th annual ACM workshop on Digital rights management</i> , DRM '11, pages 51–62, New York, NY, USA, 2011. ACM. Christopher C. Lamb, Pramod A. Jamkhedkar, Gregory L. Heileman, and Chaouki T. Abdallah. Managed control of composite cloud systems. In <i>System of Systems Engineering (SoSE)</i> , 2011 <i>6th International Conference on</i> , pages 167–172, june 2011. P.A. Jamkhedkar, C.C. Lamb, and G.L. Heileman. Usage management in cloud computing. In <i>Cloud Computing (CLOUD)</i> , 2011 <i>IEEE International Conference on</i> , pages 525–532, july 2011. Pramod A. Jamkhedkar, Gregory L. Heileman, and Chris C. Lamb. An interoperable usage management framework. In <i>Proceedings of the tenth annual ACM workshop on Digital rights management</i> , DRM '10, pages 73–88, New York, NY, USA, 2010. ACM.	