References we need to generate (In order of authorship): [1] [2] [3] [4] [5] [6] [7] [8]

References

- [1] Viswanath Nandina, Jose Marcio Luna, Edward J. Nava, Christopher C. Lamb, Gregory L. Heileman, and Chaouki T. Abdallah. Policy-based security provisioning and performance control in the cloud. In *Cloud Computing and Services Science*, 2013 4th International Conference on, May 2013.
- [2] Christopher Lamb and Gregory Heileman. Content-centric information protection in cloud computing. *International Journal of Cloud Computing and Services Science*, 2(1):246–257, 2012.
- [3] Christopher C. Lamb, Pramod A. Jamkhedkar, and Gregory L. Heileman. *Digital Rights Management: Technology, Standards and Applications*. Auerbach Publications, 2013.
- [4] C.C. Lamb and G.L. Heileman. Overlay architectures enabling cloud computing for multi-level security environments. In *Services (SERVICES)*, 2012 *IEEE Eighth World Congress on*, pages 116 –124, june 2012.
- [5] Christopher Charles Lamb, Pramod A. Jamkhedkar, Mathew P. Bohnsack, Viswanath Nandina, and Gregory L. Heileman. A domain specific language for usage management. In *Proceedings of the 11th annual ACM workshop* on Digital rights management, DRM '11, pages 51–62, New York, NY, USA, 2011. ACM.
- [6] Christopher C. Lamb, Pramod A. Jamkhedkar, Gregory L. Heileman, and Chaouki T. Abdallah. Managed control of composite cloud systems. In System of Systems Engineering (SoSE), 2011 6th International Conference on, pages 167 –172, june 2011.
- [7] P.A. Jamkhedkar, C.C. Lamb, and G.L. Heileman. Usage management in cloud computing. In *Cloud Computing (CLOUD)*, 2011 IEEE International Conference on, pages 525 –532, july 2011.
- [8] Pramod A. Jamkhedkar, Gregory L. Heileman, and Chris C. Lamb. An interoperable usage management framework. In *Proceedings of the tenth* annual ACM workshop on Digital rights management, DRM '10, pages 73– 88, New York, NY, USA, 2010. ACM.