













[9] Lujo Bauer, Jarred Ligatti and David Walker, More Enforceable Security Policies, Department of Computer Science Princeton University Princeton, NJ 08544, Tech Report TR-649-02 June 17, 2002.

[10] J. Zhou, M. Heckman, B. Reynolds, A. Carlson, and M. Bishop, "Modeling Network Intrusion Detection Alerts for Correlation," ACM Transactions on Information and System Security 10(1) pp. 1–31 (Feb. 2007).

[11] Walter Hürsch, Cristina Lopes. Separation of concerns Northeastern, University technical report NU-CCS-95-03, 1995.

[12] K. Manay Chandy, and Leslie Lamport, Distributed Snapshots: Determining Global States of Distributed Systems, ACM Trans. on Computer System 1985.

[13] Vadim Lyubashevsky, Daniele Micciancio, Chris Peikert, Alon Rosen, Provably Secure FFT Hashing, NIST 2nd Cryptographic Hash Workshop, Santa Barbara, CA, USA, 2006.

[14] Jan de Meer, On The Construction of Reflective System Architectures GMD-FOKUS, Kaiserin-Augusta-Allee 31, D-10589 Berlin.

[15] Andrew T. Campbell, and Michael E. Kounavis, Toward Reflective Network Architecture, COMET Group, Technical Report, Center for Telecommunications Research, Columbia University.

[16] Butler Lampson, Martin Abadi, Michael Burrows, Edward Wobber, ACM Transactions on Computer System, 1992.

[17] Blum, Manuel; Feldman, Paul; Micali, Silvio (1988). "Non-Interactive Zero-Knowledge and Its Applications". Proceedings of the twentieth annual ACM symposium on Theory of computing (STOC 1988): 103–112.

[18] S. A. Hofmayji, and S. Forrest, Intrusion Detection using Sequences of System Calls, Journal of Computer Security, Volume 6, 1998, Page 151-180.

[19] Abuosba K., El-Sheikh A., Formalizing Service Oriented Architectures, IEEE IT Professional Magazine, Volume 10, Issue 4, July-Aug. 2008 issue, pages: 34-38, August 2008.

[20] D. E. Bell and L. J. La Padula. Secure computer system: Unified exposition and Multics interpretation. Technical Report ESD-TR-75-306, Mitre Corporation, Bedford, MA, March 1976.

[21] Biba, K. J. "Integrity Considerations for Secure Computer Systems", MTR-3153, The Mitre Corporation, April 1977.

[22] RFC 1457, Security Label Framework for the Internet, May 1993.