

Intrusion Detection in Distributed Systems: An Abstraction-Based Approach (Advances in Information Security)

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Intrusion Detection in Distributed Systems: An Abstraction-Based Approach (Advances in Information Security) Peng Ning, Sushil Jajodia, Xiaoyang Sean Wang Intrusion Detection In Distributed Systems: An Abstraction-Based Approach presents research contributions in three areas with respect to intrusion detection in distributed systems. The first contribution is an abstraction-based approach to addressing heterogeneity and autonomy of distributed environments. The second contribution is a formal framework for modeling requests among cooperative IDSs and its application to Common Intrusion Detection Framework (CIDF). The third contribution is a novel approach to coordinating different IDSs for distributed event correlation.



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