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The National Security Agency's INFOSEC Assessment Methodology (IAM) provides guidelines for performing an analysis of how information is handled within an organization: looking at the systems that store, transfer, and process information. It also analyzes the impact to an organization if there is a loss of integrity, confidentiality, or availability. Security Assessment shows how to do a complete security assessment based on the NSA's guidelines. Security Assessment also focuses on providing a detailed organizational information technology security assessment using case studies. The Methodology used for the assessment is based on the National Security Agency's (NSA) INFOSEC Assessment Methodology (IAM). Examples will be given dealing with issues related to military organizations, medical issues, critical infrastructure (power generation etc). Security Assessment is intended to provide an educational and entertaining analysis of an organization, showing the steps of the assessment and the challenges faced during an assessment. It will also provide examples, sample templates, and sample deliverables that readers can take with them to help them be better prepared and make the methodology easier to implement. Everything You Need to Know to Conduct a Security Audit of Your Organization Step-by-Step Instructions for Implementing the National Security Agency's Guidelines Special Case Studies Provide Examples in Healthcare, Education, Infrastructure, and more

This book will take readers from the discovery of vulnerabilities and the creation of the corresponding exploits, through a complete security assessment, all the way through deploying patches against these vulnerabilities to protect their networks. This is unique in that it details both the management and technical skill and tools required to develop an effective vulnerability management system. Business case studies and real world vulnerabilities are used through the book. It starts by introducing the reader to the concepts of a vulnerability management system. Readers will be provided detailed timelines of exploit development, vendors' time to patch, and corporate path installations. Next, the differences between security assessment s and penetration tests will be clearly explained along with best practices for conducting both. Next, several case studies from different industries will illustrate the effectiveness of varying vulnerability assessment methodologies. The next several chapters will define the steps of a vulnerability assessment including: defining objectives, identifying and classifying assets, defining rules of engagement, scanning hosts, and identifying operating systems and applications. The next several chapters provide detailed instructions and examples for differentiating vulnerabilities from configuration problems, validating vulnerabilities through penetration testing. The last section of the book provides best practices for vulnerability management and remediation. * Unique coverage detailing both the management and technical skill and tools required to develop an effective vulnerability management system * Vulnerability management is rated the #2 most pressing concern for security professionals in a poll conducted by Information Security Magazine * Covers in the detail the vulnerability management lifecycle from discovery through patch.

Network Security Evaluation provides a methodology for conducting technical security evaluations of all the critical components of a target network. The book describes how the methodology evolved and how to define the proper scope of an evaluation, including the consideration of legal issues that may arise during the evaluation. More detailed information is given in later chapters about the core technical processes that need to occur to ensure a comprehensive understanding of the network's security posture. Ten baseline areas for evaluation are covered in detail. The tools and examples detailed within this book include both Freeware and Commercial tools that provide a detailed analysis of security vulnerabilities on the target network. The book ends with guidance on the creation of customer roadmaps to better security and recommendations on the format and delivery of the final report. * There is no other book currently on the market that covers the National Security Agency's recommended methodology for conducting technical security evaluations * The authors are well known in the industry for their work in developing and deploying network security evaluations using the NSA IEM * The authors also developed the NSA's training class on this methodology

An FAO/WFP Crop and Food Security Assessment Mission (CFSAM) visited South Sudan from 15 to 20 December 2019 to estimate the cereal production during 2019 and assess the overall food security situation in the country. The CFSAM reviewed the findings of several Crop Assessment Missions conducted from June to December 2019 at planting and harvest time in different agro‐ecological zones of the country.

This book presents several novel approaches to model the interaction between the attacker and the defender and assess the security of Vehicular Ad Hoc Networks (VANETs). The first security assessment approach is based on the attack tree security assessment model, which leverages tree based methods to analyze the risk of the system and identify the possible attacking strategies the adversaries may launch. To further capture the interaction between the attacker and the defender, the authors propose to utilize the attack-defense tree model to express the potential countermeasures which could mitigate the system. By considering rational participants that aim to maximize their payoff function, the brief describes a game-theoretic analysis approach to investigate the possible strategies that the security administrator and the attacker could adopt. A phased attack-defense game allows the reader to model the interactions between the attacker and defender for VANET security assessment. The brief offers a variety of methods for assessing the security of wireless networks. Professionals and researchers working on the defense of VANETs will find this material valuable.

An FAO/WFP Crop and Food Security Assessment Mission (CFSAM) conducted an analysis from 7 to 16 December 2020 to estimate the cereal production in South Sudan during 2020, based on a review of data and information collected by the Ministry of Agriculture and Food Security (MAFS). The Mission also reviewed secondary data from a variety of sources in order to produce an overview of the overall food security situation in the country. Due to COVID-19‐related travel restrictions, the analysis was performed remotely through several video‐conferences with relevant staff of the FAO Office in South Sudan. The CFSAM reviewed the findings of several Crop Assessment Missions conducted at harvest time from August, following the removal of COVID‐19‐related travel restrictions, to December 2020, in different agro‐ecological zones of the country.

ÔThis Handbook should be consulted by anybody interested in the issue of energy security. It convincingly demonstrates why the provision of energy is such a contentious issue, addressing the complex interaction of economic, social, environmental, technical and political aspects involved. The book is particularly valuable in investigating and highlighting processes in which (inter)national actors apply this variety of aspects in (re)constructing their notion of Òenergy securityÓ, its particular meaning and the implications thereof. Such understanding of energy security is helpful!Ó Ð Aad F. CorreljÉ, Delft University of Technology, The Netherlands ÔEnergy security has for long been treated as an issue of pure geopolitics. Hugh Dyer and Maria Julia Trombetta aim at broadening energy security debates and extend them to new agendas. Their excellent Handbook offers a fresh perspective on four crucial dimensions: supply, demand, environment and human security. A diverse group of international energy scholars provides for an in-depth and comprehensive analysis of key contemporary energy problems, ranging from an oil producersÕ perspectives on energy security to ethical dimensions of renewable energy and climate governance.Ó Ð Andreas Goldthau, Central European University, Hungary This Handbook brings together energy security experts to explore the implications of framing the energy debate in security terms, both in respect of the governance of energy systems and the practices associated with energy security. The contributors expertly review and analyse the key aspects and research issues in the emerging field of energy security, test the current state of knowledge, and provide suggestions for reflection and further analysis. This involves providing an account of the multiplicity of discourses and meanings of energy security, and contextualizing them. They also suggest a rewriting of energy security discourses and their representation in purely economic terms. This volume examines energy security and its conceptual and practical challenges from the perspectives of security of supply, security of demand, environmental change and human security. It will prove essential for students in the fields of global, international and national politics of energy, economics, and society as well as engineering. It will also appeal to policy practitioners and anybody interested in keeping the lights on, avoiding climate change, and providing a secure future for humanity.

As industries are rapidly being digitalized and information is being more heavily stored and transmitted online, the security of information has become a top priority in securing the use of online networks as a safe and effective platform. With the vast and diverse potential of artificial intelligence (AI) applications, it has become easier than ever to identify cyber vulnerabilities, potential threats, and the identification of solutions to these unique problems. The latest tools and technologies for AI applications have untapped potential that conventional systems and human security systems cannot meet, leading AI to be a frontrunner in the fight against malware, cyber-attacks, and various security issues. However, even with the tremendous progress AI has made within the sphere of security, it's important to understand the impacts, implications, and critical issues and challenges of AI applications along with the many benefits and emerging trends in this essential field of security-based research. Research Anthology on Artificial Intelligence Applications in Security seeks to address the fundamental advancements and technologies being used in AI applications for the security of digital data and information. The included chapters cover a wide range of topics related to AI in security stemming from the development and design of these applications, the latest tools and technologies, as well as the utilization of AI and what challenges and impacts have been discovered along the way. This resource work is a critical exploration of the latest research on security and an overview of how AI has impacted the field and will continue to advance as an essential tool for security, safety, and privacy online. This book is ideally intended for cyber security analysts, computer engineers, IT specialists, practitioners, stakeholders, researchers, academicians, and students interested in AI applications in the realm of security research.