



Handbook for Self-Assessing Security Vulnerabilities and Risk of Industrial Control Systems on Dod Installations (Paperback)

By Office of the Secretary of Defense

Createspace, United States, 2014. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****.This handbook is intended for use primarily by Department of Defense (DOD) installation commanders, supported by staff members, as a management tool to self-assess,1 prioritize, and manage mission-related vulnerabilities and risks that may be exposed or created by connectivity to ICS. ICS include a variety of systems or mechanisms used to monitor and/or operate critical infrastructure elements, such as electricity, water, natural gas, fuels, entry and access (doors, buildings, gates), heating air-conditioning, runway lighting, etc. Other terms often heard include SCADA, DCS, or EMCS.2 Throughout this book the term ICS is used as encompassing such variations. This book is intentionally generic. Whatever the category of ICS, the approach to vulnerability assessment and risk management is similar. The applicability of actions recommended here may be extended to any DOD military installation regardless of the specific categories of ICS encountered. In keeping with the generic approach and due primarily to the unique nature of each installation s infrastructure, beyond a couple of exceptions there are no checklists, standard operating procedures (SOP), or similar sets of lock-step actions provided here. However,...



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