Record Nr. UNINA9910453714303321 Autore Johnson Leighton Titolo Computer incident response and forensics team management: conducting a successful incident response / / Leighton Johnson Pubbl/distr/stampa Amsterdam:,: Elsevier,, [2014] ©2014 **ISBN** 0-12-404725-4 Edizione [1st edition] Descrizione fisica 1 online resource (349 p.) Disciplina 658.4/78 Soggetti Computer crimes - Investigation Evidence, Criminal Forensic sciences Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Introduction -- Definitions -- The stages of incident response -- The security incident response team members -- Incident evidence --Incident response tools -- Incident response policies and procedures -- Legal requirements and considerations -- Governmental laws. policies and procedures -- Forensics process -- Forensics team member requirements -- Forensics team policies and procedures --Management of forensics evidence handling -- Forensics tools --Legalities of forensics -- Forensics team oversight -- General team management -- Corporate it management -- Relationship management -- Conclusion. Sommario/riassunto Computer Incident Response and Forensics Team Management provides security professionals with a complete handbook of computer incident response from the perspective of forensics team management. This unique approach teaches readers the concepts and principles they need to conduct a successful incident response investigation, ensuring that proven policies and procedures are established and followed by all

forensics team management, including whe

team members. Leighton R. Johnson III describes the processes within an incident response event and shows the crucial importance of skillful