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Document Capture for Document Imaging SystemsHistoryHyperautomation for Next-Generation IndustriesCh. 1. The context of Census 2000. Ch. 2. Planning the Census. Ch. 3. Population and Housing questions. Ch. 4. The partnership and marketing program. Ch. 5. Data collection. Ch. 6. Data Capture and processingE-docData SourcesClinical Data ManagementPhillips Document Management Source BookIntroduction to Electronic Document Management SystemsInformation Management & TechnologyInformDocument ManagementInternational Journal of Micrographics & Optical TechnologyPC MagazineImagingDatapro Directory of Microcomputer SoftwareDecision Making for Library ManagementDocument Imaging ReportDocument ImagingIssues in Library Management David B. Black Rajesh Kumar Dhanaraj Richard K. Rondel William B. Green Kenneth A. Megill Michael R. W. Bommer Bob Wiggins Knowledge Industry Publications, inc Document Capture for Document Imaging Systems History Hyperautomation for Next-Generation Industries Ch. 1. The context of Census 2000. Ch. 2. Planning the Census. Ch. 3. Population and Housing questions. Ch. 4. The partnership and marketing program. Ch. 5. Data collection. Ch. 6. Data Capture and processing E-doc Data Sources Clinical Data Management Phillips Document Management Source Book Introduction to Electronic Document Management Systems Information Management & Technology Inform Document Management International Journal of Micrographics & Optical Technology PC Magazine Imaging Datapro Directory of Microcomputer Software Decision Making for Library Management Document Imaging Report Document Imaging Issues in Library Management *David B. Black Rajesh Kumar Dhanaraj Richard K. Rondel William B. Green Kenneth A. Megill Michael R. W. Bommer Bob Wiggins Knowledge Industry Publications, inc*

from book s preface contains summary population totals for the united states puerto rico and the island areas and for major race groups and an overview of political statistical and technological context in which the census took place describes preparations for the census including lessons learned from the 1990 census consultations with governmental and other data users recommendations from the national academy of sciences and other advisory groups and the plans for and results of census tests conducted between 1992 and 1998 summaries the history of each question on the short and long forms the response categories data uses and any associated editing allocation and coding instructions reviews evaluations and

recommendations from the 1990 program the decision to use paid advertising in census 2000 developing and implementing an integrated marketing strategy components of the partnership program and a series of special initiatives describes the organization and distribution of regional census centers and local census offices the hiring and training of temporary field staff the hardware and software used to track and assess census progress and the different components of the enumeration process summarizes the decision to hire contractors to conduct data capture and manage the data capture centers the hardware and software used to capture census data the headquarters tabulation process identification and deletion of duplicates editing and imputation intermediate data files and the creation of the 100 percent and sample detail files covers such topics as data collection and tabulation geography mapping creating and updating the census address list data products and their dissemination the experimental and evaluation programs legislation litigation the debate over sampling and the census in puerto rico and the island areas

this book is essential for anyone looking to understand how hyperautomation can revolutionize businesses by simplifying operations reducing errors and creating more intelligent and adaptable workplaces through the use of automation technologies such as artificial intelligence machine learning and robotic process automation the use of automation technologies to simplify any and every activity conceivable in a business allowing repeated operations to operate without manual intervention is known as hyperautomation hyperautomation transforms current and old processes and equipment by utilizing artificial intelligence machine learning and robotic process automation this digital transformation may assist a business in gaining cost and resource efficiency allowing it to prosper in a more competitive environment with the advancement of automation technologies hyperautomation is becoming more prevalent companies are shifting their methods to create more human centered and intelligent workplaces this change has ushered in a new era for organizations that rely on technology and automation tools to stay competitive businesses may move beyond technology s distinct advantages to genuine digital agility and scale adaptability when all forms of automation operate together in close partnership automation tools must be simple to incorporate into the current technological stack while not requiring too much effort from it a platform must be able to plug and play with a wide range of technologies to achieve hyperautomation the interdependence of automation technologies is a property that is connected to hyperautomation hyperautomation saves individuals time and money by reducing errors hyperautomation has the potential to create a workplace that is intelligent adaptable and capable of making quick accurate decisions based on data and insights model recognition is used to determine what to do next and to optimize processes with the least amount of human engagement possible

extensively revised and updated with the addition of new chapters and authors this long awaited second edition covers all aspects of clinical data management giving details of the efficient clinical data management procedures required to satisfy both corporate objectives and quality audits by regulatory authorities this text is timely and an important contribution to the literature the volume is written by well known and experienced authors in this area provides new approaches to major topics in clinical data management contains new chapters on systems software validation database design and performance measures it will be invaluable to anyone in the field within the pharmaceutical industry and to all biomedical professionals working in clinical research

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