CompTIA Healthcare IT Technician HIT-001 Cert Guide (Cert Guides)
Learn, prepare, and practice for CompTIA Healthcare IT Technician HIT-001 exam success with this CompTIA Authorized Cert Guide from Pearson IT Certification, a leader in IT Certification learning and a CompTIA Authorized Platinum Partner. Limited Time Offer: Buy CompTIA Healthcare IT Technician HIT-001 Authorized Cert Guide and receive a 10% off discount code for the CompTIA Healthcare IT Technician HIT-001 exam. To receive your 10% off discount code: 1. Register your product at pearsonITcertification.com/register 2. When promoted enter ISBN number 9780789749291 3. Go to your Account page and click on Access Bonus Content • This study guide helps you master all the topics on the new Healthcare IT Technician HIT-001 exam, including Healthcare IT roles and trends Standards agencies, laws, and regulations HIPAA controls and compliance Record retention, disposal, and archiving Comprehensive coverage of health IT security EHR/EMR access roles and responsibilities Setup and troubleshooting for EHR/EMR PCs, servers, and networks Legal best practices, requirements, and documentation In this best-of-breed study guide, two leading experts bring together all the knowledge, preparation hints, and test-taking tips you need to succeed on your CompTIA HIT-001 exam, and transition into a successful Healthcare IT career. Their concise, focused approach explains each exam objective from a practical, real-world perspective, helping you quickly identify weaknesses, strengthen conceptual understanding and hands-on skills, and retain everything you need to know. Every feature of this book is designed to support both efficient exam preparation and long-term mastery: Opening Topics Lists define the topics you need to learn in each chapter, with numbering linked directly to official exam objectives Concise Tables and Figures bring together knowledge in an easy-to-use format Exam Tips call attention to the information that’s most crucial to know for the exam Notes provide deeper context and links to additional information Key Terms definitions and a complete glossary explain all of the field’s essential terminology HIT in the Real World stories link concepts to real HIT work environments Chapter Summaries help you quickly review every key topic Acronym Drills reinforce learning of important acronyms Review Quizzes help you gauge your knowledge; all answers are provided and explained at the end of the book Practical Application critical thinking questions deepen your understanding Well-regarded for its level of detail, assessment features, and challenging review questions and exercises, this CompTIA authorized study guide helps you master the concepts and techniques that will enable you to succeed on the exam the first time.
I took the HIT-001 yesterday and I passed it, but I can't say this book was a big help. I have been in the IT industry for 8 years and have worked in a healthcare setting for the last 3 years. 90% of the reason I passed the exam is because my current job role and previous experience gave me enough knowledge to get enough of the questions right. This book provided some help, but it is definitely not enough of its own and unfortunately with this being a very new certification there is not much in the way of study material for it yet. I do want to stress that the book contains some great information that will be very useful if you work in a Healthcare IT position. It does a good job of giving you a basic understanding of common healthcare occupations, facilities, hospital departments, patient flow, data flow, and how your job as a technician is easier when you have knowledge of these things. The problem is, the actual subject matter of the test seemed very broad and this book either completely skipped or only briefly mentioned a lot of it. There are several questions on the exam about project management and implementation, and that is not adequately covered in this book. The same can be said for other subjects, such as physical security (too brief), encryption and authentication protocols (they're mentioned but no examples of where and how they're used in healthcare), the organizational aspect of healthcare is covered but the financial side of that is not
despite seeing some of it on the test, and overall the parts of the book that are purely about technical troubleshooting are too brief. I have an A+, Net+ and Security+, and I’ve read parts of the Project+ book. This exam seems to be a combination of all of those, mixed with information about privacy laws and healthcare.

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