



I'm not robot



I am not robot!

To be sure you can run Access, here's a look at the basic hardware and operating system requirements: 1 GHz or faster x86 processor; 1 GB of RAM (2 GB recommended); 3 GB available hard disk space. It is fully supported by Windows XP, Windows Vista, Windows 7, Windows 8, and Windows 10. This document provides an overview of key concepts for working with tables, Learn how to use Microsoft Access to create and manage a database for a community health study. This PDF document covers tables, queries, forms, reports, data types, relationships, and more. As we mentioned in section, Access is both a database management system and an application development environment. Introduction. Access uses the basic philosophy of the other products in Microsoft Office, which means that a database (and accompanying application) is stored in a file (similar to Word, Excel and PowerPoint). Access runs on existing hardware as well as or even better than earlier versions of Access. Microsoft Access is a relational database management system (which allows you to link together data stored in more than one table). This compendium contains an introduction to the most commonly used functionalities found in Microsoft Access (which is almost identical to Access in Microsoft Office). Access—a relational database—is made up of groups of related data stored in individual tables. Users can selectively combine pieces of information from any or all of the tables. CHAPTER ONE Introduction to Access: Navigating an Access Database CASE STUDY MANAGING A BUSINESS IN THE GLOBAL MARKET Microsoft Access allows people to effectively and efficiently organize data. The various sections presented in this document will help you to build a solid knowledge of Microsoft Access. Microsoft Access is a powerful relational database program that includes hundreds of tools you can use to quickly start tracking, sharing, and reporting information, even if you are new to databases. 1 Why Use Microsoft Access? What Is a Relational Database? What Types of Things Can I Do with Microsoft Access?