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the third reason for using a paper-based form of data-entry design is that it's easy to develop. when you use a paper-based form of data entry, it is easy to develop the database design. however, when you use a paper-based form of data entry, it is a lot harder to develop the database implementation. the fourth reason for using a paper-based form of data entry is that it is secure. when you use a paper-based form of data entry, it is much easier to keep data out of the database. for instance, when you use a paper-based form of data entry, it is much easier to provide a secure location for the data. you can store the data on a magnetic disk that is locked in a safe. the fifth reason for using a paper-based form of data entry is that it is a very flexible design. when you use a paper-based form of data entry, it is possible to add more and more features to the database. 14 part iii: structuring the data directory structure 165 the design process 168 chapter 7: determining table relationships 174 topics covered in this chapter 174 creating the data directory structure 175 defining the data directory structure 182 defining the table structure 190 defining the database architecture 193 defining the primary keys 197 defining the foreign keys 200 defining the relationship 205 summary 207 review questions 208 part iv: structuring the data structure 209 the design process 214 chapter 8: assigning primary keys 221 topics covered in this chapter 221 creating the primary key 221 assigning the primary keys 223 defining the primary key field 228 creating the primary key field 228 applying the primary key 229 summary 231 review questions 232 part v: assigning foreign keys 233 the design process 237 chapter 9: assigning foreign keys 240 topics covered in this chapter 240 creating the foreign keys 240 defining the foreign key fields 241 creating the foreign key fields 242 applying the foreign keys 244 summary 246 review questions 247 part vi: establishing table relationships 248 the design process 252 chapter 10: assigning relationship fields 256 topics covered in this chapter 256 creating the relationship field 256 creating the primary key field 259 applying the relationship field 260 the relationship field 260 summary 262 review questions 263 part vii: selecting views 265 the design process 268 chapter 11: selecting views 270 topics covered in this chapter 270 the process of selecting views 271 selecting the views to be used 272 selecting the field names 272 applying the views 273 reviewing the views 273 summary 275 review questions 276

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