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Module 4: Database Design and Development & SQL Programming ... This includes software development methodologies and approaches, common programming languages and the relevant tools in software development and integration. Work towards a bigger goal. This module is part of:

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Learners should be familiar with at least

one scripting or programming language, e.g. PHP, Python, Java. Some familiarity with software engineering concepts would be helpful. Flexibility to work remotely with team members. Required text: Elmasri & Navathe: Fundamentals of Database Systems. 7th Edition. Pearson 2016.

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Database design using entity modelling and normalization are described in a

clear and comprehensible manner. Covering implementation in Access, SQL, Access forms, macros, modules and report writer, the text also addresses Visual Basic database programming using Data Control, DAO, ADO and Access modules. The second edition contains a new set of chapters on Active Server Pages with HTML and VBScript.

Database and Programming Design 2 and the way in which information will flow across all areas of the business accordingly. The accompanying proposal outlines the design requirements and representation of business information accordingly. Database Design The primary role of the database will be to ensure that a central repository of information exists and is made available through comprehensive ...

The physical design of the database specifies the physical configuration of the database on the storage media. This includes detailed specification of data elements, data types, indexing options and other parameters residing in the DBMS data dictionary. It is the detailed design of a system that includes modules & the database's hardware & software specifications of the system.

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Database Design And Programming

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A Quick-Start Tutorial on Relational Database Design Introduction. Relational database was proposed by Edgar Codd (of IBM Research) around 1969. It has since become the dominant database model for commercial applications (in comparison with other database models such as hierarchical, network and object models).

Database Design is a collection of processes that facilitate the designing, development, implementation and maintenance of enterprise data management systems. Properly designed database are easy to maintain, improves data consistency and are cost effective in terms of disk storage space.

Database Design Tutorial utilizing Visio and Microsoft SQL Server Express 2014. This is an introduction to database design through the first three normal forms.

Database design - Wikipedia

Database Modeling and Design: Logical Design, Fourth Edition Toby J. Teorey, Sam S. Lightstone, and Thomas P. Nadeau Joe Celko's SQL for Smarties: Advanced SQL Programming, Third Edition Joe Celko Moving Objects Databases Ralf Güting and Markus Schneider Foundations of Multidimensional and Metric Data Structures Hanan Samet

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