Implementation and Next Steps

Relational Database Design

Session Outline

- How to implement the database we have created
- What the next steps are

Implementation

- So, now we have our database design
- Tables
- Columns
- Data types
- Relationships
- How do we implement it?

Export SQL

- We can export the SQL (Structured Query Language)

- This is used to create the database tables

- MySQL Workbench allows us to export the table structure to an SQL script

- This is created for the MySQL language, and probably won't work for Oracle or MS SQL, unless you change a few things

- Write a script manually to create tables

- This is outside the scope of this course

Next Steps

- We've reached the end of the course

- What do you need to do now?

1. Ensure you understand the concepts in this course

2. Create the database so you can start using it

3. Take my Introduction to Oracle SQL course if you haven't already
   - This will show you the basics of SQL and how to use Oracle on your own computer

4. Visit my site for more IT career advice and tips for software professionals

www.CompleteITProfessional.com

Thanks

- Thanks for taking this course

- I hope it's proven to be useful for you and has helped you understand how to design a database

- If you have any other questions or comments, use the section to the side of this page!