❖ **General Description**

The skills and knowledge acquired in **Microsoft Access 2013 - Level 3 (with Challenge Exercises)** are sufficient to design and create a multi-table database and automate operations using macros and have a general understanding of the programming environment in Microsoft Access 2013.

❖ **Learning Outcomes**

At the completion of this course you should be able to:

- design a relational database project
- create a relational database file with multiple tables
- set table relationships and join tables together
- create queries based on one or more tables
- create and work with aggregation queries
- create and use a series of action queries
- work with a number of macro techniques
- create some simple programming code using **VBA**

❖ **Prerequisites**

Microsoft Access 2013 - Level 3 (with Challenge Exercises) assumes a significant knowledge of the software, and it would be beneficial to have a general understanding of personal computers and the Windows operating system environment.

❖ **Topic Sheets**

100 topics

❖ **Methodology**

The InFocus series of publications have been written with one topic per page. Topic sheets either contain relevant reference information, or detailed step-by-step instructions designed on a real-world case study scenario. Publications can be used for instructor-led training, self-paced learning, or a combination of the two.

❖ **Formats Available**

A4 Black and White, A5 Black and White (quantity order only), A5 Full Colour (quantity order only), Electronic Licence

❖ **Companion Products**

There are a number of complementary titles in the same series as this publication. Information about other relevant publications can be found on our website at **www.watsoniapublishing.com**.

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