Module 22 : DGET Function

22.1 DGET Function

The DGET function in Excel can be used to extract a single value from a database or list column that matches the conditions you set.

DGET will return a #VALUE! error if there is no match, and a #NUM! error if there is more than one match.

The formula is written as: **=DGET(database, field, criteria)**

Database - This is the range of cells that make up your database or list.

Field - This is the column that you would like to return data from. You can either enter the column name between quotation marks, for example "Name", or the column number without quotation marks, such as 1.

Criteria - This is the cell range that contains the criteria you specify.

22.2 Video Instruction

Dget Formula – 1m 41s

22.3 Task

Estimated Time: 10 minutes

Download the worksheet that accompanies this video by clicking below. Once downloaded, follow the video above and you will see how the results are reached for the DGET function.

Download Worksheet

Download Worksheet - Without Formula

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