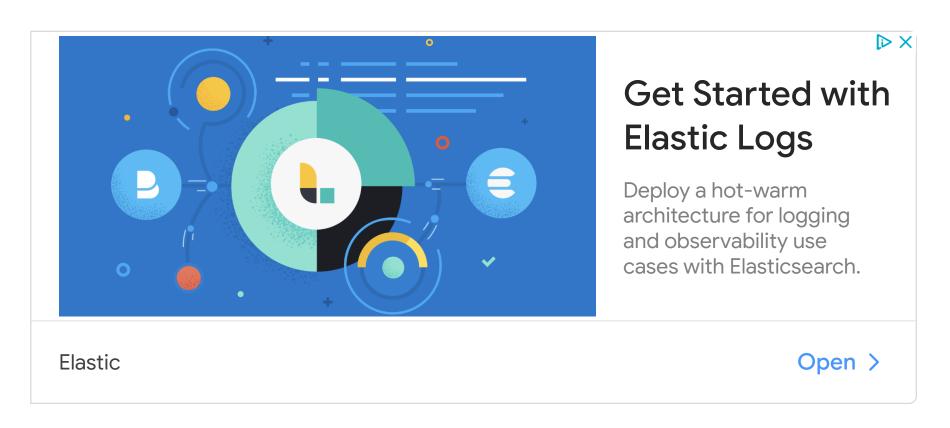
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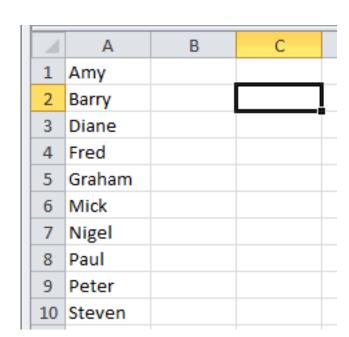
## **Excel Drop Down List**

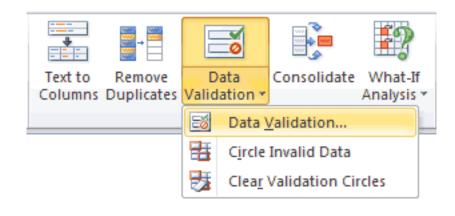


## **How To Create An Excel Drop Down List**

An Excel drop down list can be created using the Excel data validation options as follows:

- 1. Enter your allowed values (i.e. the values that you want to appear in the drop-down list) into any column of your spreadsheet (e.g. cells A1 to A10).
- 2. Select the cell (or cells) that you want the dropdown list to appear in (we have selected cell C2 in the example on the right).
- 3. From the Data tab on your Excel spreadsheet ribbon, **Validation**→**Data** select Data Validation...





1 Amy

2 Barry 3 Diane

4 Fred

6 Mick

7 Nigel

8 Paul

9 Peter

12

10 Steven

5 Graham

**Data Validation** 

Source:

=\$A\$1:\$A\$10

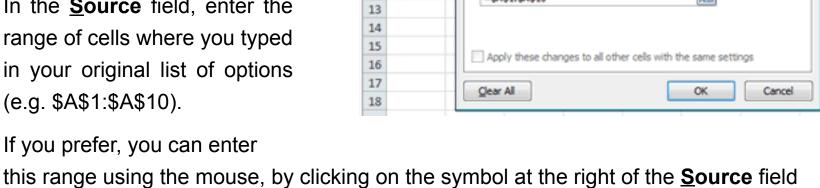
Validation criteria

4. The **Data Validation** dialog box will appear. Within this dialog box:

and then selecting the required range of cells with the mouse.

- i. In the **Allow** field, select the option 'List'. This will cause further options to appear in the dialog box.
- ii. Ensure the option In-cell dropdown is selected.
- iii. In the **Source** field, enter the range of cells where you typed in your original list of options (e.g. \$A\$1:\$A\$10).

If you prefer, you can enter

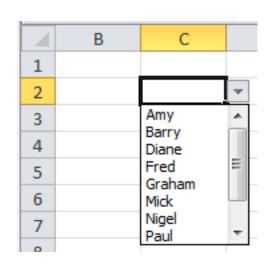


Settings Input Message Error Alert

Ignore blank

In-cell dropdown

iv. Click **OK**.



The selected cell should now contain a drop-down menu containing your list of allowed values.

To tidy up the spreadsheet, you might want to hide the column that contains the original list.

The resulting spreadsheet (with column A hidden) is shown on the left.

Continue to the Variable Drop-Down List page >>



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