



# 77-427<sup>Q&As</sup>

Excel 2013 Expert Part One

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**QUESTION 1**

Which of the following steps will you take to merge copies of a shared workbook? Each correct answer represents a part of the solution. Choose all that apply.

- A. In the Select Files to Merge into Current Workbook dialog box, click a copy of the workbook containing changes to be merged, and then click OK.
- B. Click Compare and Merge Workbooks on Quick Access Toolbar.
- C. Open the copy of the shared workbook to merge the changes.
- D. Save the workbook if prompted.
- E. Add Compare and Merge Workbooks.
- F. Click Compare and Merge Workbooks on Macro Enabled Access Toolbar.

Correct Answer: ABCDE

Take the following steps to merge copies of a shared workbook:

1.

Add Compare and Merge Workbooks.

2.

Open the copy of the shared workbook to merge the changes.

3.

Click Compare and Merge Workbooks on Quick Access Toolbar.

4.

Save the workbook if prompted.

5.

In the Select Files to Merge into Current Workbook dialog box, click a copy of the workbook containing changes to be merged, and then click OK.

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**QUESTION 2**

You work as an Office Assistant for Tech Perfect Inc. You are working in a spreadsheet. You observe that while trying to look up or match a lookup\_value within an array, Excel is not able to recognize the matching value. Which of the following are the reasons that are causing the above problem?

Each correct answer represents a complete solution. Choose all that apply.

- A. The lookup\_value or the array you are searching resides in a cell containing unseen spaces at the start or end of that cell.



- B. The contents of the cells that are being compared may have different data types.
- C. Excel is trying to reference an invalid cell.
- D. You are inserting a new column, next to a column that is already formatted as text.

Correct Answer: AB

The Failure to Look Up Values in Excel error occurs when a user gets an unexpected error while trying to look up or match a lookup\_value within an array and Excel is not able to recognize the matching value. If the lookup\_value or the array the user is searching resides in a cell, the user can have unseen spaces at the start or end of that cell. This will create the situation where the contents of the two cells that the user is comparing look the same but extra spaces in one of the cells cause the cells to have slightly different content. The other reason is that the contents of the cells that are being compared may have different data types. Answer option C is incorrect. The Lookup Function Won't Copy Down to Other Rows error occurs when a user uses a function in one cell and it works perfectly but when he attempts to copy the function down to other rows, he gets the #REF error. The #REF! error arises when Excel tries to reference an invalid cell. This error occurs if the user has referenced an entire worksheet by clicking on the grey square at the top left of the worksheet. For Excel, this reference range is 1 to 1048576. Since the references are Relative References, Excel automatically increases the row references when this cell is copied down to other rows in the spreadsheet. Answer option D is incorrect. The Excel Won't Calculate My Function error occurs when a user types in a function and presses Enter, the cell shows the function as the user typed it, instead of returning the function's value. The reason that causes this problem is that the cells containing the formula are formatted as 'text' instead of the 'General' type. This happens when the user inserts a new column, next to a column that is already formatted as text due to which the new column inherits the formatting of the adjacent column.

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### QUESTION 3

You work as an Office Assistant for Tech Tree Inc. You have created a report in a workbook in

Microsoft Excel 2013. You want to export XML data to your Excel 2013 worksheet. On exporting the XML data, the following error message appears:

"XML MAPS IN MY WORKBOOK ARE NOT EXPORTABLE"

Which of the following are the reasons that are causing the above error? Each correct answer represents a complete solution. Choose all that apply.

- A. The maxOccurs attribute is not equal to 1.
- B. The relationship of the mapped element with other elements is not preserved.
- C. The element is a recursive structure.
- D. The XML map associated with this XML table contains one or more required elements that are not mapped to the XML table.

Correct Answer: AB

The various issues with exporting XML data are as follows:

1.

MAP CAN BE EXPORTED BUT SOME REQUIRED ELEMENTS ARE NOT MAPPED:

This error occurs under the following situations:



The XML map associated with this XML table contains one or more required elements that are not mapped to the XML table. The element is a recursive structure. The XML table contains a variety of mixed content.

2.

EXCEL CANNOT SAVE THE WORKBOOK BECAUSE IT DOES NOT CONTAIN ANY XML MAPPINGS: Excel cannot save the user's workbook in the XML Data file unless one or more mapped ranges are created.

3.

XML MAPS IN MY WORKBOOK ARE NOT EXPORTABLE: An XML mapping cannot be exported if the relationship of the mapped element with other elements is not preserved due to the following reasons:

The mapped element's schema definition is contained within a sequence with the following attributes:

The maxoccurs attribute is not equal to 1.

The sequence has more than one direct child element defined or has an extra compositor as a direct child.

Nonrepeating sibling elements with the same repeating parent element are mapped to dissimilar XML tables.

Various repeating elements are mapped to the same XML table and the recurrence is not defined by an ancestor element.

Child elements from various parents are mapped to the same XML table. XML schema constructs a list of lists, denormalized data, or a choice construct.

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#### QUESTION 4

You work as an Office Assistant for Media Perfect Inc. You have created a report in Excel. You have inserted the following formula in a cell:

VLOOKUP(12, A2:C10, 3, FALSE )

Which of the following actions will be performed by the formula?

A. Search for the value 12 in the first column of the range, and then returns the value that is contained in the third column of the range and on the same row as the lookup value.

B. Wrong syntax used.

C. Search the value 3 in the last column of the range, and then returns the value that is in the column of the range and on the same row as the lookup value.

D. Search the value 12 in the third column of the range and then returns the value that is contained in the 12th column of the range and on the same column as the lookup value.

Correct Answer: A

The formula will search for the value 12 in the first column of the range, and then returns the value that is contained in the third column of the range and on the same row as the lookup value.

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#### QUESTION 5



You work as an Office Assistant for Media Perfect Inc. You have created a spreadsheet in Excel 2013 and shared it with the other employees of the company. You want to protect the worksheet and locked cells by permitting or prohibiting other employees to select, format, insert, delete, sort, or edit areas of the spreadsheet. Which of the following options will you use to accomplish the task?

- A. Mark as Final
- B. Encrypt with Password
- C. Protect Current Sheet
- D. Protect Workbook Structure

Correct Answer: C

The various Protect Workbook options are as follows:

1.

Mark as Final: This option is used to make the document read-only. When a spreadsheet is marked as final, various options such as typing, editing commands, and proofing marks are disabled or turned off and the spreadsheet becomes read-only. This command helps a user to communicate that he is sharing a completed version of a spreadsheet. This command also prevents reviewers or readers from making inadvertent modifications to the spreadsheet.

2.

Encrypt with Password: When a user selects the Encrypt with Password option, the Encrypt Document dialog box appears. In the Password box, it is required to specify a password. Microsoft is not able to retrieve lost or forgotten passwords, so it is necessary for a user to keep a list of passwords and corresponding file names in a safe place.

3.

Protect Current Sheet: This option is used to select password protection and permit or prohibit other users to select, format, insert, delete, sort, or edit areas of the spreadsheet. This option protects the worksheet and locked cells.

4.

Protect Workbook Structure: This option is used to select password protection and select options to prevent users from changing, moving, and deleting important data. This feature enables a user to protect the structure of the worksheet.

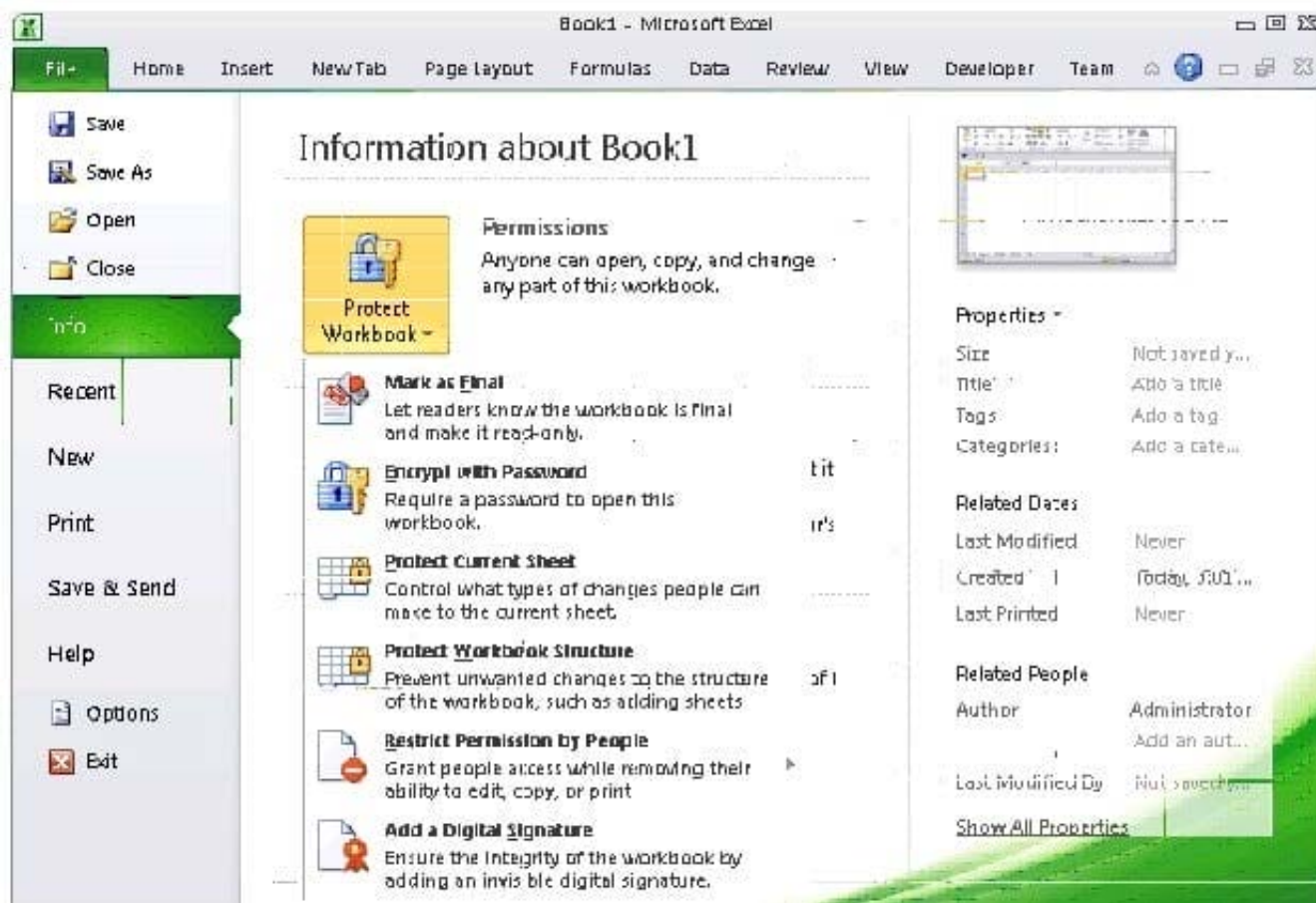
5.

Restrict Permission by People: This option works on the basis of Window Rights Management to restrict permissions. A user is required to use a Windows Live ID or a Microsoft Windows account to restrict permissions. These permissions can be applied via a template that is used by the organization in which the user is working. These permissions can also be added by clicking Restrict Access.

6.

Add a Digital Signature: This option is used to add a visible or invisible digital signature.

It authenticates digital information such as documents, e-mail messages, and macros by using computer cryptography. These signatures are created by specifying a signature or by using an image of a signature for establishing authenticity, integrity, and non-repudiation.

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