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This Excel VBA macro copies the active sheet to the last of the active work book. Macro Example Sub CopyActiveSheetToLast () ActiveSheet.Copy After: Sheets (Sheets. Count) End sub Description (app.) ActiveSheet sheet... The App. ActiveSheet returns an active sheet or chart object. Thus, the browser object shows us that the returned value is the Object. ActiveSheet is a member of the Excel.Global class, so we can omit the app property. List.Copy (ActiveSheet.Copy) ActiveSheet.Copy... ActiveSheet.Copy (Worksheet.Copy method) copies the sheet elsewhere. Worksheet.Copy After: ... Worksheet.Copy: After the sheet is specified, after which a copied sheet will be placed. Sheets (Sheets.Graf) ActiveSheet.Copy After: Sheets (Sheets.Count) Sheets.Count returns the number of sheets. Thus, the sheets (Sheets. Count) The property returns the last sheet. Finally, the code:ActiveSheet.Copy After:Sheets (Sheets.Count) copies the active sheet to the last. Sub CopyActiveSheetToLast () ActiveSheet.Copy After: 'Sheets.Count' End sub Properties Apply to Excel 2013 Excel 2010 Excel 2007 This tutorial explains how to copy sheets using Worksheets.Copy method in Excel VBA, and demonstrate how to copy a sheet to another work book. You can also read: Excel VBA Worksheets.Add Method to add a new list of Excel Workbooks Open Method and check if the working book open Excel VBA Consolidation sheets in one sheet Excel VBA Worksheets.Copy Method is to copy the sheet in the book. You can copy sheets from one work book to another and specify the insert after or before a specific sheet. Excel VBA Worksheets.Copy Expression Syntax. A copy (before, after) description of the name up to optional. The sheet in front of which the copied sheet will be placed. You can't specify Up if you're pointing after. After optional. The sheet, after which the copied sheet will be placed. You can't specify After if you specify earlier. If you don't specify before or after, Microsoft Excel creates a new work book that contains a copied sheet. Example 1 - Copying a sheet in the same book below copies Sheet2 to the end of the sheet and renames it a new sheet. Public Sub cpy1 (Sheet2). Copy after: Sheets (ThisWorkbook.Sheets.Count) ActiveSheet.Name - the new End of Sub Below example copies Sheet2 and go to the first sheet of Public Sub cpy2 (Sheet2). Copy before: Worksheets (1) ActiveSheet.Name - New Leaf End Sub Example 2 - Copy a sheet in another work book Below is an example of a copy of the wbA ws1 sheet in another book working book b after sheet wbB ws1 Public Cpywb () Work books (working book a.xlsx). Sheets (wbA ws1). Copy after: Working Booksworking book b.xlsx). Sheets (wbB ws1) End Of Sub Example 3 - Copy sheets to the new work book Sub cpyWS () Install Newbook and Workbooks.Add ThisWorkbook.Sheets (SheetA). Copy after: Newbook.Sheets (Newbook.Sheets.Count) ThisWorkbook.Sheets (SheetB). Copy after: Newbook.Sheets (Newbook.Sheets.Count) End Sub You can also read my other example to copy each sheet into a new book. Example 4 - Copying a sheet from another closed workbook This example was originally set in the Microsoft community. The question is Hello, need help with the VBA code. I searched and tried a few codes, but was having trouble finding what works. What I want to do: 1) I'm in an open and active work book 2) I want to insert and a new sheet at the end of all the sheets in the open work book 3) The sheet I want to insert from a closed work book with a few sheets. Information, please use in the example code, appreciated. 1) Location: C: Users\XXX- Documents, XXX- Target File.xlsx Answer to the Public Sub cpy () App. ScreenUpdating - False fileB set - Workbooks.Open (C:Users\XXX- Documents, XXX- Target File.xlsx) fileB.Sheets (Sheet2). 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Sub CopySheet_After () ActiveSheet.Copy After: 'Sheets (Sheet5) End Sub In the example above, we're copying an active sheet after 'Sheet5'. VBA Copy Sheet: To the new workbook Please find the example below, it will show you how to copy a sheet called Sheet1 on a new work book. Sub CopySheet_NewWorkbook () Sheets (Leaf1). Copy End Sub Please find the example below, it will copy the active sheet into a new work book. Sub CopySheet_NewWorkbook () ActiveSheet.Copy End Sub VBA Copy Worksheet: To a specific workbook book Please find an example below, it will show you how to copy a sheet called 'Sheet1' in a specific work book before 'Sheet3'. Sub CopySheet_SpecificWorkbook () Sheets (Leaf1). Copy before: Working Books YourWorkbookName.xls). Sheets (Sheet3) End Sub Please find the example below, it will copy the active sheet into a specific work book after 'Sheet3'. Sub CopySheet_SpecificWorkbook () ActiveSheet.Copy After: Working Books (YourWorkbookName.xls). Sheets (Sheet3) End Of Sub VBA Copy Working Sheet Method-Instructions Please follow below step-by-step instructions to perform the aforementioned VBA macros or codes: Step 1: Open Excel Worksheet Step 2: Tap Alt-F11 to Open VBA Editor Step 3: Insert module from insertion Menu Step 4: Above Copy Code to Activate Range and Paste in Codend (VBA) - Save file as macro enabled Sheet Step 6: Click 'F5' to it's or continue to click 'F8' to debug the code line by row and see how the sheet (s) is copying in the work book. Today I'm going to take on one of the most frequent questions that people ask about Excel VBA - like the last series, column or cell spreadsheet using VBA. The range of sheets used by Excel is not often the same as the last row of Excel and the column with values. So I'll be careful to explain the differences and inconveniences in our quest to find the last series, column or cell in and excel tables. CONTENTS LAST ROW LAST COLUMN LAST CELL USED RANGE VBA Last Row Last row can be interpreted as: Last row in the last row column in the column to get the last series with the data in the column we have to use the property end excel VBA range. Dim lastRow as range 'Get the last series with data in the Debug.Print Range column (A1). End (xDowm). Line 'Result: 5 Set lastRow and Range (A1). End (xDowm). WholeRow 'Get the latest cell with data in the Dim lastRow line as range Set lastRow and range (A1). End (xDowm) The last series with the data in the sheet Last used range with data in the sheet to get the last row with the data in the sheet we have to use SpecialCells or find the properties of excel VBA range. Dim lastRow as range, ws How the sheet Set ws and ActiveSheet 'Get the last series with data in the sheet using SpecialCells Debug.Print WS. Cells.SpecialCells (xlCellTypeLastCell). Line Set lastRow and WS. Cells.SpecialCells (xlCellTypeLastCell). WholeRow 'Get the last series with data in the sheet using Find Debug.Print Debug.Print ws. Find (What:, After: Cells (1), - Lookat: 'xlPart', - Lookin: 'xlFormulas,' - SearchOrder: 'xlByRows,' - SearchDirection: 'xlPrevious,' - MatchCase: False. Line Set lastRow and Debug.Print ws. Find (What:, After: Cells (1), - Lookat: 'xlPart', - Lookin: 'xlFormulas,' - SearchOrder: 'xlByRows,' - SearchDirection: 'xlPrevious,' - MatchCase: False. WholeRow Last Row in the UsedRange sheet Last used range in The UsedRange sheet To get the last row in the UsedRange sheet we have to use the VBA Sheet UsedRange property. 'Get the last row in the UsedRange Dim lastRow sheet as a range, ws as a working set ws - ActiveSheet Debug.Print ws. Usedrange.Rows (ws. UsedRange.Rows.Count). Line Set lastRow and WS. Usedrange.Rows (ws. UsedRange.Rows.Count). WholeRow VBA Last column The last column can be interpreted as: The last column with data in the last column line in a row to get the latest column with data in line we must use the property end of the Excel VBA range. Dim lastColumn as range 'Get the last column with data in the Debug.Print Range (A1). End (xlRight). Line 'Result: 5 lastColumn and range (A1). End (xlRight). WholeColumn 'Get the latest cell with data in the Dim lastColumn column as range Set lastColumn and range (A1). End (xlRight) The last column with data in the sheet Last column with data in the sheet to get the last column with data in the sheet we should use to use or find Excel VBA properties. Dim lastColumn as range, ws as set sheet ws - ActiveSheet 'Get the latest column with data in the sheet using SpecialCells Debug.Print ws. Cells.SpecialCells (xlCellTypeLastCell). Column Set lastColumn and WS. Cells.SpecialCells (xlCellTypeLastCell). WholeColumn 'Get the latest column with data in the sheet using Find Debug.Print Debug.Print ws. Find (What:, After: Cells (1), - Lookat: 'xlPart', - Lookin: 'xlFormulas,' - SearchOrder: 'xlByRows,' - SearchDirection: 'xlPrevious,' - MatchCase: False. Column Set lastColumn and Debug.Print ws. Find (What:, After: Cells (1), - Lookat: 'xlPart', - Lookin: 'xlFormulas,' - SearchOrder: 'xlByRows,' - SearchDirection: 'xlPrevious,' - MatchCase: False. AllColumn Last column in the UsedRange sheet Last used column in The UsedRange sheet To get the last column in the UsedRange sheet we have to use the VBA Worksheet UsedRange property. 'Get the latest column in the UsedRange Dim lastColumn sheet as a range, ws like a sheet Set ws - ActiveSheet Debug.Print ws. Usedrange.Columns (ws. Usedrange.Columns.Count). Column Set lastColumn and WS. Usedrange.Columns (ws. Usedrange.columns.Count). WholeColumn VBA The Last Cell Last Cell can be interpreted as: The last cell in the data series The last cell in the data series To get the latest cell in the data series (table with non-empty values) we must use the property of the end of the Excel VBA range. Dim lastCell as Range 'Get the latest cell in the Dim lastCell data series as range Set lastCell and range (A1). End (xlRight). End (xDowm) Debug.Print Row - lastCell.row , Column: - lastCell.column Last cells with data in the last cell sheet with data in the sheet we must use SpecialCells or find the properties excel VBA range. Dim lastCell as range, ws How working set ws - ActiveSheet 'Get the latest cell with data in the sheet using SpecialCells Set lastCell and ws. Cells.SpecialCells (xlCellTypeLastCell) Debug.Print Row - lastCell.row, Column: - lastCell.column 'Get the latest cell with data in the work sheet using Find Set lastColumn and Debug.Print ws. Cells.Find (What:, After: Cells (1), - Lookat: 'xlPart', - Lookin: 'xlFormulas,' - SearchOrder: 'xlByRows,' - SearchDirection: 'xlPrevious,' - MatchCase: False) Debug.Print Row - lastCell.row, Column: - lastCell.column Last Cell in UsedRange Last Cell in UsedRange to get the last cell in WorksheetRange. Get the latest cell in the UsedRange Dim lastCell sheet as a range, ws as a working set of ws - ActiveSheet Set LastCell and ws. Usedrange.Cells (ws. UsedRange.Rows.Count, ws. Debug.Print Row: - lastCell.row , Column: - lastCell.column VBA UsedRange The UsedRange in the work table with no values or formulas VBA UsedRange represents the area reserved and saved saved as the current range and Excel sheet. UsedRange constantly extends the moment of change in any case to the cell outside the previously used range of your sheet. UsedRange does not decrease if you clean the contents of the range. The only way to reduce UsedRange is to remove unused rows and columns. How to check Out UsedRange The easiest way to check the currently UsedRange in the Excel table is to select the cell (best A1) and hit the next key combination: CTRL-SHIFT-END. The dedicated range starts with the selected cell and ends with the last cell in the current UsedRange. Check out UsedRange's VBA Use the code below to check the UsedRange area in VBA: Dim lastCell As Range, FirstCell As Range, ws As Worksheet Set ws - ActiveSheet Set LastCell and ws. Usedrange.Cells (ws. UsedRange.Rows.Count, ws. UsedRange.Columns.Count) Install firstCell and ws. UsedRange.Cells (1, 1) Debug.Print First Cell in UsedRange. Line: - FirstCell.Row , Column: - firstCell.Column Debug.Print Last cell in UsedRange. Line: lastCell.Row , Column: LastCell.Column For the screen above the result will be: First cell in UsedRange; Line: 2. column: 2 Last cell in UsedRange; Line: 5. Column: 6 First UsedCell in UsedRange Below will return to get the first VBA UsedRange cell and print out its lines and columns: Dim firstCell as the range Set firstCell and WS. UsedRange.Cells (1, 1) Debug.Print First Cell in UsedRange. Line: - FirstCell.Row, Column: - FirstCell.Column Last UsedCell in UsedRange Below will return to get the first VBA UsedRange cell and print its series and column: Dim lastCell as the range Set lastCell and WS. Usedrange.Cells (ws. UsedRange.Rows.Count, ws. UsedRange.Columns.Count) Debug.Print The Last Cell in UsedRange; Line: and lastCell.Row , Column: and lastCell.Column lastCell.Column

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