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38108098.263158 18355379.175258 51892601.657895 162477156.63636 1248854512 60722031348 64760429440 40618271340 36781762.473684 63844682.111111 33467985238 55554484520 70250547108 58160748750 28895447.833333 95539718956 34778151.068182 96122131300

Excel vba copy existing worksheet and rename column excel file

Sum of Sales	Sales_Period	Q1-2014	Q2-2014	Q3-2014	Q4-2014	Grand Total
ABC_1234	157872	223764	163852	315189		806677
BCD_2345	207254	215188	225615	281984		950011
CDE_3456	222382	140506	156293	230015		758196
DEF_4567	224419	254021	295131	292883		1066454
FGH_5678	315015	222710	310269	272110		1120104
FGH_6789	207663	200940	193089	311924		913616
GHI_7890	221794	161097	185287	233228		801406
Grand Total	1556399	1418226	1529536	1946333		6450494

PivotTable Field List

Choose fields to add to report:

- Prod_Id
- Sales_Region
- Sales_Period
- Sales

Drag fields between areas below:

Report Filter: Column Labels:

Sales_Region: Sales_Period:

Row Labels: Values:

Defer Layout Update

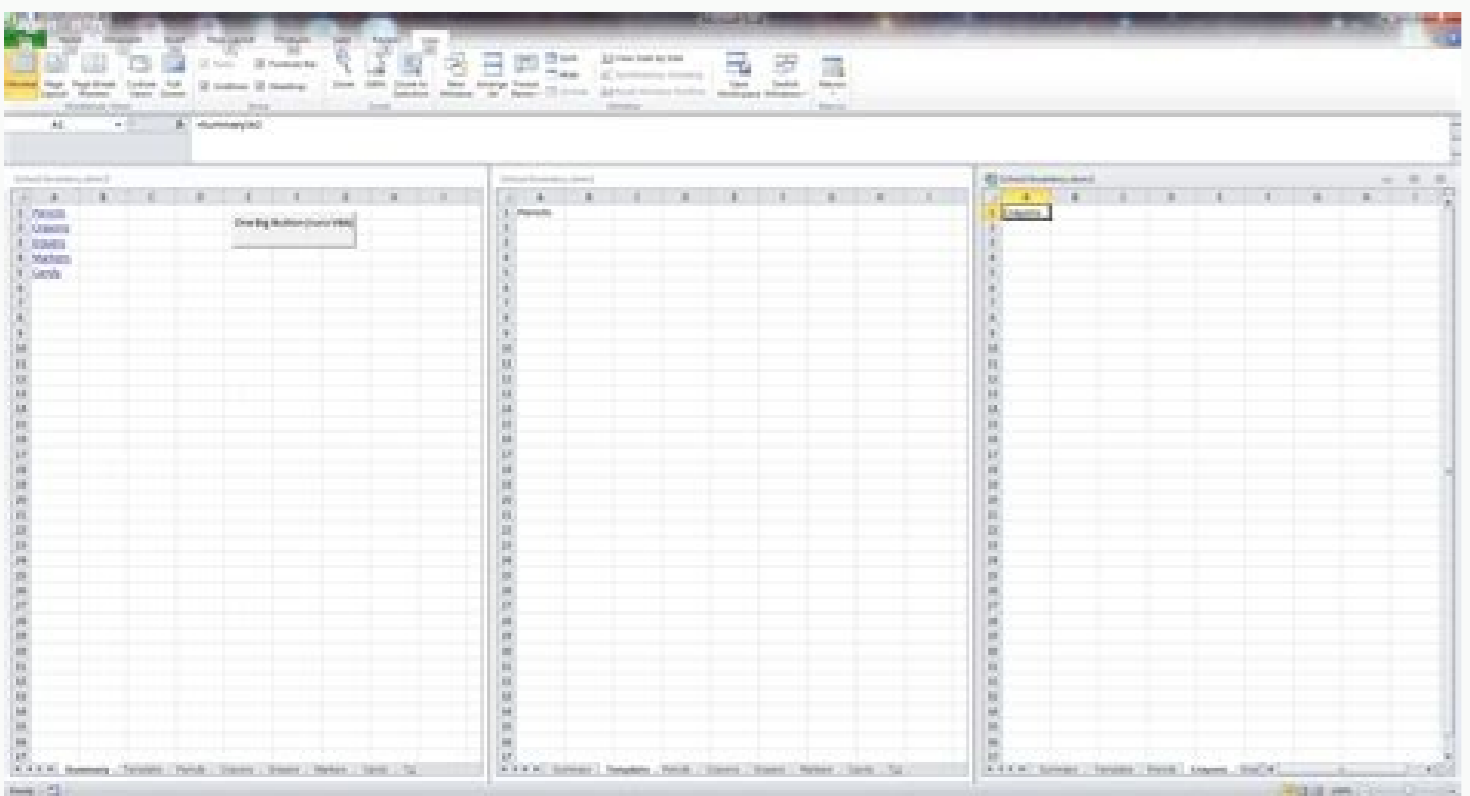
SQL Workbench/J User's Manual

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Sheet Name	Values	Contact Num	Address
GooglePlus	FriedID1	Contact1	Address1
GooglePlus	FriedID2	Contact2	Address2
GooglePlus	FriedID3	Contact3	Address3
FaceBook	FriedID4	Contact4	Address4
FaceBook	FriedID5	Contact5	Address5
FaceBook	FriedID6	Contact6	Address6
Twitter	FriedID7	Contact7	Address7
Twitter	FriedID8	Contact8	Address8
Twitter	FriedID9	Contact9	Address9
Twitter	FriedID10	Contact10	Address10
Whatsapp	FriedID11	Contact11	Address11
Whatsapp	FriedID12	Contact12	Address12
Whatsapp	FriedID13	Contact13	Address13

Company	Salesman	NumOrders	TotalCost	LastOrder
Company A	Ana Beddes	4	2410.79	2006-05-24
Company A	Christine	7	4941	2006-05-24
Company A	Elizabeth Ander	6	46.88	2006-06-05
Company A	Francisco Pérez	6	8007.5	2006-06-23
Company A	Ming-Yang Xie	1	13800	2006-05-24
Company A	Peter Krschne	3	1019.5	2006-05-24



So, read the whole article to improve your Excel knowledge. So, there will be three sheets. Build The Code Step1: Open the VBA Editor First, press Alt+F11 on your keyboard to open your VBA Editor. Step 4: Set the Sheet that You Want to Copy Sub copy_multiple_times_rename() Dim i As Long Dim num_of_sheets As Integer Dim sheet_name As String Dim current_sheet As Worksheet On Error Resume Next Application.ScreenUpdating = False Set current_sheet = ActiveSheet num_of_sheets = InputBox("Enter number of times to copy the current sheet") For i = 1 To num_of_sheets sheet_name = ActiveSheet.Name current_sheet.Copy After:=ActiveWorkbook.Sheets(sheet_name) ActiveSheet.Name = "Copy-" & i Next End Sub After taking the input, we will run the loop. A crucial procedure of VBA macros is to copy worksheets to another workbook or workbooks in Excel. date_today = Format(Date, "DD-MM-YY"): Store the date in a variable. Download the practice workbook and try these yourself. current_sheet.Copy After:=Worksheets(Sheets.Count): Copy the "Template" sheet to the end. And you want to copy the sheet and rename it with a date of today. Here, we will rename the sheet name with "Arrival Time". We can use these codes to copy data, copy sheets, or copy workbooks in Excel. Keep learning new methods and keep growing! Related Articles Give this a try. Now, will copy multiple times and rename this worksheet using VBA in Excel. VBA Code to Copy Sheet and Rename Based on Cell Value Now, you may be in a situation where you have to copy a sheet and rename based on a cell value. % Remember to save your file in Macro-Enabled Workbook (.xlsm) format. Then, select copy_multiple_times_rename and click on Run. ActiveSheet.Name = sheet_name: Change the new sheet name to the current date. So, if you have an idea about VBA codes, try this. Steps First, press Alt+F8 or click on Macros on the Developer tab to open the Macro dialog box. When Your Workbooks are Open But Aren't Saved Yet Sub copy_data() Workbooks("Source").Worksheets("Dataset").Range("A:Z").Copy Workbooks("Destination").Worksheets("Sheet2").Range("A:Z") End Sub It will copy range from workbook Source and paste it to Destination workbook's sheet number 2. Take a look at the following screenshot: Here, we have a sheet named "Dataset". It will duplicate the sheet and rename it with the user's given input. Otherwise, it won't work. Take a look at the following screenshot: Here, we have a sheet "List". To do that, you have to copy the entire range of cells of that worksheet. Also, we are going to rename that sheet based on the list of salespersons. In Microsoft Excel, using VBA macros can solve a lot of problems with ease. % You can also Copy Worksheet to Another Workbook in various ways. Basically, we will rename the worksheet starting with "Copy-". VBA Code to Copy Sheet and Rename Based on List Now, in this section, you will learn to copy a sheet and rename based on a list. To do this, type the following VBA and run the macro: Sub copy_rename_list() Dim current_sheet As Worksheet Dim c As Range Set current_sheet = Sheets("List") For Each c In current_sheet.Rows.Count, 2) End(rlUp) current_sheet.Copy After:=Worksheets("List") ActiveSheet.Name = c.Value: ActiveSheet.Range("D5") = c.Value Next End Sub After running the code, you will see the following output: As you can see from here, this VBA macro will copy the worksheet and rename it based on the list in Excel. sheet_name = ActiveSheet.Name: It will store the sheet name of "Dataset". You can do this by the following VBA codes. Or you can select a particular range of cells to paste into the existing worksheet. VBA Code to Copy Sheet and Rename with Date Now, take a look at the screenshot: Here, we have a sheet named "Template". Suppose, this dataset indicates the sales for today. Step 2: Create the Sub Procedure Type the following code: Sub copy_multiple_times_rename() End Sub We will execute our code here. current_sheet = We will use this to store the active sheet. The VBA codes will effectively perform these with ease. You can easily duplicate a sheet and rename it using VBA codes. Now, that seems difficult, right? Duplicate Sheet with a Fixed Name If you want to rename the sheet with the code, try the following VBA: Sub duplicate_sheet_rename() Sheets("Template").Copy After:=Worksheets(Sheets.Count) On Error Resume Next ActiveSheet.Name = "New Template" End Sub After running the code, you will see the following: Duplicate and Rename Sheet Using VBA (with User Input) If you want to give the user to rename their worksheet according to their choice, try the following code: Sub duplicate_sheet_user_input() Dim sheet_name As String On Error Resume Next sheet_name = InputBox("Enter The New Worksheet Name") If sheet_name "" Then ActiveSheet.Copy After:=Worksheets(Sheets.Count) On Error Resume Next ActiveSheet.Name = sheet_name End If End Sub This code will show an input box that will take the name from the user. More VBA Codes to Copy and Rename Excel Worksheets 1. And not only that, but we are also providing you with several VBA codes to copy worksheets with a lot of other criteria. Don't forget to check our website ExcelDemy.com for various Excel-related problems and solutions. Take a look at the screenshot: Here, duplicate the "Template" sheet and rename it. Basically, this sheet represents the sales of a day. Related Content: How to Copy Excel Sheet to Another Sheet with Same Format Things to Remember % Your sheet name may not be as same as ours. But, if you have an idea of the VBA code, you can easily resolve this. You must save your Excel file in macro-enabled workbook(.xlsm) format. Then, click on OK. In this advanced Excel tutorial, you will learn how to copy a worksheet multiple times and rename it in Excel. VBA Code to Duplicate a Worksheet and Rename If you have read the previous sections, these codes will be easier for you. Now, type the following VBA code and run the macro: Sub Copy_rename_sheet() Dim sh As Worksheet Set sh = Sheets("Dataset") sh.Copy After:=Worksheets(Sheets.Count) If sh.Range("B4").Value "" Then ActiveSheet.Name = sh.Range("B4").Value End If sh.Activate End Sub After running the macro, you will see the following output: This particular VBA will copy the worksheet and rename it based on the cell value in Excel. Because you want to use the template and save this for each day's sales information. You can see some data in the sheet. Step 7: Set the "Dataset" Sheet as Active Sheet Sub copy_multiple_times_rename() Dim i As Long Dim num_of_sheets As Integer Dim sheet_name As String Dim current_sheet As Worksheet On Error Resume Next Application.ScreenUpdating = False Set current_sheet = ActiveSheet num_of_sheets = InputBox("Enter number of times to copy the current sheet") For i = 1 To num_of_sheets sheet_name = ActiveSheet.Name current_sheet.Copy After:=ActiveWorkbook.Sheets(sheet_name) ActiveSheet.Name = "Copy-" & i Next End Sub After taking the input, we will run the loop. A crucial procedure of VBA macros is to copy worksheets to another workbook or workbooks in Excel. date_today = Format(Date, "DD-MM-YY"): Store the date in a variable. Download the practice workbook and try these yourself. current_sheet.Copy After:=Worksheets(Sheets.Count): Copy the "Template" sheet to the end. And you want to copy the sheet and rename it with a date of today. Here, we will rename the sheet name with "Arrival Time". We can use these codes to copy data, copy sheets, or copy workbooks in Excel. Keep learning new methods and keep growing! Related Articles Give this a try. Now, will copy multiple times and rename this worksheet using VBA in Excel. VBA Code to Copy Sheet and Rename Based on Cell Value Now, you may be in a situation where you have to copy a sheet and rename based on a cell value. % Remember to save your file in Macro-Enabled Workbook (.xlsm) format. Then, select copy_multiple_times_rename and click on Run. ActiveSheet.Name = sheet_name: Change the new sheet name to the current date. So, if you have an idea about VBA codes, try this. Steps First, press Alt+F8 or click on Macros on the Developer tab to open the Macro dialog box. When Your Workbooks are Open But Aren't Saved Yet Sub copy_data() Workbooks("Source").Worksheets("Dataset").Range("A:Z").Copy Workbooks("Destination").Worksheets("Sheet2").Range("A:Z") End Sub It will copy range from workbook Source and paste it to Destination workbook's sheet number 2. Take a look at the following screenshot: Here, we have a sheet named "Dataset". It will duplicate the sheet and rename it with the user's given input. Otherwise, it won't work. Take a look at the following screenshot: Here, we have a sheet "List". To do that, you have to copy the entire range of cells of that worksheet. Also, we are going to rename that sheet based on the list of salespersons. In Microsoft Excel, using VBA macros can solve a lot of problems with ease. % You can also Copy Worksheet to Another Workbook in various ways. Basically, we will rename the worksheet starting with "Copy-". VBA Code to Copy Sheet and Rename Based on List Now, in this section, you will learn to copy a sheet and rename based on a list. To do this, type the following VBA and run the macro: Sub copy_rename_list() Dim current_sheet As Worksheet Dim c As Range Set current_sheet = Sheets("List") For Each c In current_sheet.Rows.Count, 2) End(rlUp) current_sheet.Copy After:=Worksheets("List") ActiveSheet.Name = c.Value: ActiveSheet.Range("D5") = c.Value Next End Sub After running the code, you will see the following output: As you can see from here, this VBA macro will copy the worksheet and rename it based on the list in Excel. sheet_name = ActiveSheet.Name: It will store the sheet name of "Dataset". You can do this by the following VBA codes. Or you can select a particular range of cells to paste into the existing worksheet. VBA Code to Copy Sheet and Rename with Date Now, take a look at the screenshot: Here, we have a sheet named "Template". 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Duplicate Sheet with a Fixed Name If you want to rename the sheet with the code, try the following VBA: Sub duplicate_sheet_rename() Sheets("Template").Copy After:=Worksheets(Sheets.Count) On Error Resume Next ActiveSheet.Name = "New Template" End Sub After running the code, you will see the following: Duplicate and Rename Sheet Using VBA (with User Input) If you want to give the user to rename their worksheet according to their choice, try the following code: Sub duplicate_sheet_user_input() Dim sheet_name As String On Error Resume Next sheet_name = InputBox("Enter The New Worksheet Name") If sheet_name "" Then ActiveSheet.Copy After:=Worksheets(Sheets.Count) On Error Resume Next ActiveSheet.Name = sheet_name End If End Sub This code will show an input box that will take the name from the user. More VBA Codes to Copy and Rename Excel Worksheets 1. And not only that, but we are also providing you with several VBA codes to copy worksheets with a lot of other criteria. Don't forget to check our website ExcelDemy.com for various Excel-related problems and solutions. Take a look at the screenshot: Here, duplicate the "Template" sheet and rename it. Basically, this sheet represents the sales of a day. Related Content: How to Copy Excel Sheet to Another Sheet with Same Format Things to Remember % Your sheet name may not be as same as ours. But, if you have an idea of the VBA code, you can easily resolve this. You must save your Excel file in macro-enabled workbook(.xlsm) format. Then, click on OK. In this advanced Excel tutorial, you will learn how to copy a worksheet multiple times and rename it in Excel. VBA Code to Duplicate a Worksheet and Rename If you have read the previous sections, these codes will be easier for you. Now, type the following VBA code and run the macro: Sub Copy_rename_sheet() Dim sh As Worksheet Set sh = Sheets("Dataset") sh.Copy After:=Worksheets(Sheets.Count) If sh.Range("B4").Value "" Then ActiveSheet.Name = sh.Range("B4").Value End If sh.Activate End Sub After running the macro, you will see the following output: This particular VBA will copy the worksheet and rename it based on the cell value in Excel. Because you want to use the template and save this for each day's sales information. You can see some data in the sheet. Step 7: Set the "Dataset" Sheet as Active Sheet Sub copy_multiple_times_rename() Dim i As Long Dim num_of_sheets As Integer Dim sheet_name As String Dim current_sheet As Worksheet On Error Resume Next Application.ScreenUpdating = False Set current_sheet = ActiveSheet num_of_sheets = InputBox("Enter number of times to copy the current sheet") For i = 1 To num_of_sheets sheet_name = ActiveSheet.Name current_sheet.Copy After:=ActiveWorkbook.Sheets(sheet_name) ActiveSheet.Name = "Copy-" & i Next End Sub After taking the input, we will run the loop. A crucial procedure of VBA macros is to copy worksheets to another workbook or workbooks in Excel. date_today = Format(Date, "DD-MM-YY"): Store the date in a variable. Download the practice workbook and try these yourself. current_sheet.Copy After:=Worksheets(Sheets.Count): Copy the "Template" sheet to the end. And you want to copy the sheet and rename it with a date of today. Here, we will rename the sheet name with "Arrival Time". We can use these codes to copy data, copy sheets, or copy workbooks in Excel. Keep learning new methods and keep growing! Related Articles Give this a try. Now, will copy multiple times and rename this worksheet using VBA in Excel. VBA Code to Copy Sheet and Rename Based on Cell Value Now, you may be in a situation where you have to copy a sheet and rename based on a cell value. % Remember to save your file in Macro-Enabled Workbook (.xlsm) format. Then, select copy_multiple_times_rename and click on Run. ActiveSheet.Name = sheet_name: Change the new sheet name to the current date. So, if you have an idea about VBA codes, try this. Steps First, press Alt+F8 or click on Macros on the Developer tab to open the Macro dialog box. When Your Workbooks are Open But Aren't Saved Yet Sub copy_data() Workbooks("Source").Worksheets("Source").Worksheets("Dataset").Range("A:Z").Copy Workbooks("Destination").Worksheets("Sheet2").Range("A:Z") End Sub Copy a Range to a Worksheet in Another Closed Workbook Sub copy_data() Workbooks.Open "D:\SOFTTEKO\COPY SHEET\Destination.xlsx" Workbooks("Source").Worksheets("Dataset").Range("A:Z").Copy Workbooks("Destination").Worksheets("Sheet2").Range("A:Z") End Sub Copy a Range to a Worksheet in Another Closed Workbook Sub copy_data() Workbooks.Open "D:\SOFTTEKO\COPY SHEET\Destination.xlsx" Workbooks("Source").Worksheets("Dataset").Range("A:Z").Copy Workbooks("Destination").Worksheets("Sheet2").Range("A:Z") End Sub Copy a Range to a Worksheet in Another Closed Workbook Sub copy_data() Workbooks.Open "D:\SOFTTEKO\COPY SHEET\Destination.xlsx" Workbooks("Source").Worksheets("Dataset").Range("A:Z").Copy Workbooks("Destination").Worksheets("Sheet2").Range("A:Z") End Sub Copy a Range to a 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