Collate data multiple excel sheets

I'm not robot!

07-21-2015, 08:13 PM #1 Hi all, I'm very much learning how to use Excel at the moment. I work in a hospital and help to run a service that reviews patients and produces care plans to facilitate earlier discharge etc. Background: Our current excel workbook has individual worksheets for each employee in the service to record the data specific to the patients that are referred to them. I have created a simplified example (minus real patient information of course!) so that you all can see what I mean. The manager of the service requires various statistics to be collated. My thought so far is to have a separate worksheet within the workbook for the manager's stats but I don't know if this will work well or not. What I need: 1. Collated stats from Columns E, F and I from EACH of the worksheets in the Statistics worksheets as source for the pivot table? If not a pivot table do this? That is, could I use multiple worksheets in the Statistics worksheets as source for the pivot table? If not a pivot table do this? That is, could I use multiple worksheets as source for the pivot table? If not a pivot table worksheet in the Statistics worksheets as source for the pivot table? If not a pivot table? If not a pivot table worksheet in the Statistics worksheet in the Statistics worksheet in the Statistics worksheet in the Statistics worksheet. referrals to our service (each month/year/etc.) Restrictions: This is a SHARED worksheet.xlsx (12.5 KB, 2 views) Download 07-21-2015, 09:47 PM #2 That is, could I use multiple worksheets as source for the pivot table? Do not think you can use multiple sources but you can control multiple pivot tables with a single slicer not sure if its suitable for your environment but the way i would do it, is use a macro (which is on your computer rather than the file itself) that combines all the data from all the worksheets into one sheet If you are satisfied with the solution(s) provided, please mark your thread as Solved. Select Thread Tools-> Mark thread as Solved. To undo, select Thread Tools-> Mark thread as Unsolved. 07-21-2015, 09:58 PM #3 Sorry this is where my novice understanding comes in: I'm not sure what you mean by a single slicer. What I was wondering is if I can take data from multiple worksheets and have one pivot table that shows all that data. 07-21-2015, 10:55 PM #4 i stand corrected you can have multiple ranges in single pivot table youtube video step by step 07-21-2015, 11:04 PM #5 Thanks for the reply. I've attempted this but I think the fact that it is a shared workbook means I can't create a pivot. So I guess pivots are out, is there any other way to collate the data I need? (see start of thread) 07-21-2015, 11:50 PM #6 you can use pivot but you cant amend...which kind of defeats the purpose anyway my proposal was to use a macro to do the grunt work of taking data from each worksheet see attached sheet click the button to make it run although my comment in post #2 is still valid...i know that hospitals are generally more strict with their security not sure if its suitable for your environment but the way i would do it, is use a macro (which is on your computer rather than the file itself) that combines all the worksheet v1.xlsm (24.7 KB, 7 views) Download 07-22-2015, 01:04 AM #7 Originally Posted by humdingaling you can use pivot but you can't manipulate. Originally Posted by humdingaling anyway my proposal was to use a macro to do the grunt work of taking data from each worksheet see attached sheet click the button to make it run I tried this but maybe I'm doing something wrong - There was no button to push, just a "drawing" of a box that says "Combine". If I click on the box it just highlights the Drawing Tools function on the ribbon. I know next to nothing about macros but I get the feeling that I need to start learning quickly! In the meantime I have found a work around (of sorts) but simply getting the averages from the individual sheets and then adding them, its just a two-step process instead of a one step that's all. 07-22-2015, 01:09 AM #8 oops forgot to assign macro..attached fixed version In the meantime I have found a work around (of sorts) but simply getting the averages from the individual sheets and then adding them, its just a two-step process instead of a one step that's all. if you can work with this instead then you actually wanting to analyse Attached Files Trial Worksheet v2.xlsm (25.1 KB, 5 views) Download 07-22-2015, 01:15 AM #9 Cool thanks. I can see that it works, but because I know nothing about macros I can't seehow it works. So, until I get the time to train myself up on macros I'll stick to formulas. Thanks for the help. 07-22-2015, 02:16 AM #10 not sure if this suits your needs for analysis but i put together indirect method ie you add the name of the worker (no spaces...as it kind of screws it up) and the formula will take from the sheet of the worker maybe something like this can work for you Attached Files Trial Worksheet v3.xlsx (14.5 KB, 6 views) Download Last edited by humdingaling; 07-22-2015 at 02:22 AM. In my starting days with Excel, I was really bad at consolidating data. If you asked me to capture sales data for four different zones, I would create four different worksheets for that. Yes, I was that bad. But you always learn from your mistakes. Am I right? And if you are doing the same mistakes like I did, I have an amazing tip for you. One of the best Excel options which I have learned about managing data is to "Consolidate Data From Multiple Worksheets in a Single Worksheet". Want to know the best part? You don't need any VBA/Macro code. And in today's post, I'm going to show you exact simple steps to combine data from multiple tabs. First of all, insert a new worksheet and name it "Total" (or whatever you want) and select cell A1 in that worksheet. Now, go to Data Tab - Data Tools - Consolidate. Once you click on consolidate, you will get a window in second part of this post). Now, by using "Reference" input box, select the data to range from the first sheet where you have data (north zone). By using the same method, add references from all the four worksheets. Now from the bottom of the window tick mark "Top Row" and "Left Column". (As we have labels in the first row and first column). Once you click OK, it will instantly give you a consolidated data table with the same structure. Add table heading in cell A1 and you can also use format painter to copy formatting from other worksheets. Finally, you have a worksheet with consolidate multiple worksheets into a single sheet but we have a lot of other things in this. Let me explain it one by one. Function: You can select a function from this drop down menu (sum, count, average, etc). Reference: Select data range from the worksheets you want to consolidate. Browse: If want to add a worksheet which is in another worksheet which is a solution wh Data: If you want to create links for your source data tick mark this option. This is useful if you want to make changes in your source data after creating your consolidate sheet. In the end, I just want to say, it's an awesome option to consolidate sheet. In the end, I just want to say, it's an awesome option to consolidate sheet. In the end, I just want to say, it's an awesome option to consolidate sheet. In the end, I just want to say, it's an awesome option to consolidate sheet. In the end, I just want to say, it's an awesome option to consolidate sheet. In the end, I just want to say, it's an awesome option to consolidate sheet. In the end, I just want to say, it's an awesome option to consolidate sheet. 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Watch Window: Watch Window which was introduced by Microsoft in 2013 version and it can be your tool of the trade [...] Data Entry Form: While struggling with this problem, I have found that you can create a form in Excel for data entry just with [...] Puneet is using Excel since his college days. He helped thousands of people to understand the power of the spreadsheets and learn Microsoft Excel. You can find him online, tweeting about Excel, on a running track, or sometimes hiking up a mountain. Some of us may be familiar with the standard technique using INDEX, SMALL, etc. which, given a single-column or single-row array, we can use to return a list of only those values which satisfy one or more criteria of our choosing. In a previous post (see here) I outlined a method which, given a range consisting of all non-blank entries from that range. It can easily be verified that the single condition within this formula (i.e. that the entry be non-blank) can be extended to multiple criteria and so, effectively, we now have at our disposable the means with which to generate single-column lists from both one- and two-dimensional" is the collective term often applied to those formulas in Excel which are capable of operating over not just single columns or rows, nor yet ranges consisting of multiple columns or rows (two-dimensional), but which also function effectively over multiple worksheets of identical layout, we can create a further, "master" worksheets of identical layout, we can create a further, but which satisfyed to see the consisting of only those entries from across all worksheets which satisfyed to see the consisting of only those entries from across all worksheets of identical layout, we can create a further, "master" worksheets of identical layout, we can create a further, "master" worksheets of identical layout, we can create a further, "master" worksheets of identical layout, we can create a further, "master" worksheets of identical layout, we can create a further, "master" worksheets of identical layout, we can create a further, "master" worksheets of identical layout, we can create a further worksheets of identical layout, we can create a further worksheets of identical layout, we can create a further worksheets of identical layout, we can create a further worksheets of identical layout, we can create a further worksheets of identical layout, we can create a further worksheets of identical layout, we can create a further worksheet worksheets of identical layout, we can create a further worksheet workshe certain criteria. With VBA, this is a run-of-the-mill task, no more than a handful of lines of code. But can we do it using worksheet formulas alone? The answer is yes, as follows: Assuming we have the following Master sheet, consisting only of entries from the other three sheets whose value in column D is "Y": (You can download the workbook here.) First we go to Name Manager and define the following: Name: Sheets Refers to: ={"Sheet1", "Sheet2", "Sheet3"} Name: Arry1 Refers to: =MMULT(0+ (ROW(INDIRECT("1:"&COUNTA(Sheets))))>=TRANSPOSE(ROW(INDIRECT("1:"&COUNTA(Sheets)))),TRANSPOSE(COUNTIF(INDIRECT("1:"&COUNTA(Sheets)))),TRANSPOSE(COUNTIF(INDIRECT("1:"&COUNTA(Sheets)))) sheet, is: =SUMPRODUCT(COUNTIF(INDIRECT("'"&Sheets&"'!D2:D10"),"Y")) The array formula in A2 is then (edit (23/11/2015): many thanks to Dave Dempsey who spotted an error in the previous formula given here): = IF(ROWS(\$1:1) > \$G\$1,"",INDEX(INDIRECT(""\$INDEX(Sheets,MATCH(TRUE,Arry1) > = ROWS(\$1:1),0)) &""!D2:D10") = "Y",ROW(INDIRECT("1:"&ROWS(\$A\$2:\$F\$10))),IFERROR(1+ROWS(\$1:1)+ROWS(\$A\$1:1),0)) &""!D2:D10") = "Y",ROW(INDIRECT("1:"&ROWS(\$A\$2:\$F\$10))),IFERROR(1+ROWS(\$1:1)+ROWS(\$A\$1:1),0)) & "PROPERTY | PROPERTY |LOOKUP(ROWS(\$1:1),1+Arry1),ROWS(\$1:1)),COLUMNS(\$A:A))) We can then copy this across and down as required. Note that, if the values which had that property), then we would not necessarily have to extend this set-up to every column in our Master sheet. We could use it exclusively to obtain the entries and then employ a different, less resource-heavy method to obtain the entries in the other columns. Readers are advised – if they know of this alternative solution, that is – to use that where possible. I will nevertheless use the technique over all columns here as a means of demonstration. Besides, we may of course find ourselves in rare situations where we cannot guarantee the generation of unique identifiers across our worksheets, and so it may be necessary to employ this construction across all columns. How does it work? Let's deal with the relatively straightforward formula in G1 first, used to determine the number of expected returns, which I will give again here: =SUMPRODUCT(COUNTIF(INDIRECT("""&Sheets&""!D2:D10"),"Y")) In case any readers are unfamiliar with formula techniques for working across multiple worksheets, they should make note of this construction using INDIRECT, as it offers practically the only means by which we can perform such calculations. Resolved, it becomes: =SUMPRODUCT(COUNTIF(INDIRECT("""&{"Sheet1","Sheet2","Sheet3"}&"'!D2:D10"),"Y")) This array of text strings representing our sheet names is then concatenated at both ends, at the back with a syntactically-correct construction representing the range in question (D2:D10) and at the front with a single apostrophe. Although this latter is not strictly necessary should the names of the relevant worksheets contain no spaces, it is nevertheless good practice to form the construction so. Hence, after these concatenations, we will have: =SUMPRODUCT(COUNTIF(INDIRECT({"'Sheet1'!D2:D10","'Sheet2'!D2:D10","'Sheet3'! virtue of the two facts that COUNTIF is able to operate over 3-D ranges and that SUMPRODUCT ({3,2,1}) the elements of this array - 3, 2 and 1 - corresponding to the number of entries in D2:D10 containing a "Y" in Sheet1, Sheet2 and Sheet3 respectively. And so this finally resolves to 6, as required. So let's now look at the main formula in A2, i.e.: = IF(ROWS(\$1:1) > \$G\$1, "", INDEX(INDIRECT("1:\$&ROWS(\$1:1), 0)) & ""!D2:D10") = "Y", ROW(INDIRECT("1:\$&ROWS(\$1:1), 1) + Arry1), ROWS(\$1:1), 1) + Arry1), ROWS(\$1:1), 1) + Arry1), ROWS(\$1:1), 0) & ""!D2:D10") = "Y", ROW(INDIRECT("1:\$&ROWS(\$1:1), 1) + Arry1), ROWS(\$1:1), 1) + Arry1), ROWS(\$1:1),

with the title with related that CONTIP' is able to Operate one 3-D farges and that SONFRODCT (\$3,2.17) the elements of this Farges and Sheet Tesponally resolves to 6, as required. So let's now look at the main formula in A2, i.e.:

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INDEX(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1)=ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("1:"&SG\$1))),IFERROR(1+ROWS(\$1:1)-LOOKUP(ROWS(\$1:1),1)+Arry1),ROWS(\$1:1))),COLUMNS(\$A:A)) now looks like: (INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1)=ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1)=ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1)=ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1)=ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1)=ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1),ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1),ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1),ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1),ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1),ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1),ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1),ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1),ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1),ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1),ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1),ROWS(\$1:1),0))&""!A2:F10"),SMALL(IF(INDIRECT("""&INDEX(Sheets,MATCH(TRUE,Arry1),ROWS("""&INDEX(Sheets,MATCH(TRUE,Arry1),ROWS(""",A1),0))&""!A2:F10",SMALL(IF(INDIRECT(""""&INDEX(Sheets,MATCH(TRUE,Arry1),ROWS(""",A1),0))&""!A2:F10",SMALL(IF(INDIRECT("""",A1),0))&""!A2:F10",SMALL(IF(INDIRECT("""",A1),0))&""!A2:F10",SMALL(INDIRECT(""",A1),0)&""!A2:F10",SMALL(INDIRECT(""",A1),0)&""!A2:F10",SMALL(INDIRECT(""",A1),0)&""!A2:F10",SMALL(INDIRECT(""",A1),0)&""!A2:F10",SMALL(INDIRECT(""",A1),0)&""!A2:F10",SMALL(INDIRECT(""",A1),0)&""""A2:F10",SMALL(INDIRECT(""",A1),0)&""""A2:F10",SMALL(INDIRECT(""",A1),

INDEX(Sheet1!A2:F10,SMALL(IF(Sheet1!D2:D10="Y",ROW(INDIRECT("1:"&\$G\$1))),IFERROR(1+ROWS(\$1:1)-LOOKUP(ROWS(\$1:1)),I+Arry1),ROWS(\$1:1)),I+Arry1),ROWS(\$1:1),1+Arry1),ROW

INDEX(INDIRECT("'"&INDEX(Sheets,MATCH(TRUE,Arry1)=ROWS(\$1:1),0))&"'!A2:F10"),SMALL(IF(INDIRECT("1:"&\$G\$1))),IFERROR(1+ROWS(\$1:1)-LOOKUP(ROWS(\$1:1),1)+Arry1),ROWS(\$1:1))),COLUMNS(\$A:A)) becomes: INDEX(Sheet1!A2:F10,SMALL({1;FALSE;34;FALSE;FALSE;FALSE;FALSE;FALSE;FALSE;FALSE;FALSE;FALSE;FALSE;FALSE;ALSE;FAL

22/07/2015 · 5,637. Re: Collating data from multiple sheets. not sure if this suits your needs for analysis but i put together indirect method. ie you add the name of the worker (no spaces...as it kind of screws it up) and the formula will take from the sheet of the worker. maybe something like this can work for you. Now, go to Data Tab Data Tools Consolidate. Once you click on consolidate, you will get a window like this (Just follow the steps, for now, I will explain about this window in second part of this post). Now, by using "Reference" input box, ... Here are the steps to combine multiple worksheets with Excel Tables using Power Query: Go to the Data tab. In the Get & Transform Data group, click on the 'Get Data' option. Go the 'From Other Sources' option. Click the 'Blank Query' option. This will open the Power Query editor. Open each source sheet and make sure that your data is in the same position on each sheet. In your destination sheet, click the upper-left cell of the area where you want the consolidated data to ... Collect data from multiple sheets into one with Consolidate function 1. In a new sheet of the workbook which you want to collect data from sheets, click Data > Consolidate function 1. In a new sheet of the workbook which you want to collect data from sheets, click Data > Consolidate function 1. In a new sheet of the workbook which you want to collect data from sheets, click Data > Consolidate function 1. In a new sheet of the workbook which you want to collect data from sheets, click Data > Consolidate function 2. In the Consolidate function 3. In a new sheet of the workbook which you want to collect data from sheets, click Data > Consolidate function 3. In a new sheet of the workbook which you want to collect data from sheets, click Data > Consolidate function 3. In a new sheet of the workbook which you want to collect data from sheets, click Data > Consolidate function 3. 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In a new sheet of the workbook which you want to collect data from the coll the sheets within that Excel file will be selected automatically.; To merge sheets from closed workbooks, click the ... 16/10/2014 · Assuming we have the following Master sheet, consisting only of entries from the other three sheets whose value in column D is "Y": (You can download the workbook here.) First we go to Name Manager and define the following: Name: Sheets Refers to: 03/08/2011 · Hi there, sorry if this has been asked, I am not sure on the phrasing. We have sent out a very simple excel feedback form. The user picks from dissatisfied through to sattisfied on a variety of questions and the choices are being placed on a hidden 'answers' sheet in row B So far we have had 120 responses and I am in the process of opening each excel sheet, unhiding the ... 06/01/2019 · To merge files, you can use the following steps: First of all, extract all the files from the sample folder and save that folder at the desktop (or wherever you want to save it). Now, the next thing is to open a new Excel ... 07/04/2020 · For example: 1. there are three excel files there, named a.xlsx, b.xlsx, c.xlsx, storaged at SharePoint, they all only have one worksheet respectively are named A, B, C. 2. I need copy worksheets A, B, C and paste ... 13/07/2018 · I am not aware of any feature that will allow you to download multiple results and consolidate to one spreadsheet at this time. It maybe that you will need to copy and paste the data from the sheets into one of your feedback forms to get those results. Best wishes with your Forms! Cheers. Damien 09/03/2020 · With this technique you can select only one sheet.. if you select the workbook folder that will extract all the information.. Right now what I understand you have 4 workbooks and you need to pull the data and make a master sheet.. pls correct me.. Regards, Faraz Shaikh 24/02/2022 · We can pull data from multiple worksheets and use them in an operation using the Consolidate tool from the Excel toolbar. Select an empty range of cells in any worksheet and go to the Data Consolidate tool under the Data Tools ... 01/05/2006 · So an extra step is required, no problem. I'll write it, but the problem is each sheet needs to be consistant. There can be no variation AT ALL between sheets. The more variations the harder it is to code. When you send the sample sheet could you include a small breakdown of all the values, like you have here, so I know what data to expect. 16/10/2014 · Insert three rows of data in Sheet1 (namely, 7) than there are rows containing "Y" in the three worksheets combined (that is, 6); and (b) there is now a row of data in Sheet1 beyond the 6th row of data that contains a "Y" in column D. 26/08/2020 · There are only two pieces to understanding how this single line of code is able to import and combine multiple Excel sheets: 1. Read in all sheets. pd.read_excel('data.xlsx', sheet_name=None) This chunk of code reads in all ... 10/05/2020 In target information excel steps, we need to again browse for Metadata.xlsx in File or directory. In Sheets tab, we need to choose TargetFileMeta as our Sheet name and same 0 as our Start row and Start column. In Fields tab, just click on Get Fields from headers rows.. button. We will use Excel 2007 XLSX (Apache POI) in all steps as our engine, 26/03/2020. The workflow. To solve the problem, we'll need to follow the below work flow: Identify the files we need to combine. Get data from the file. Move data from the file, Move data from the file, Move data from the file, Move data from the file workflow. To solve the problem, we'll need to follow the below work flow: Identify the files we need to combine. one? Is there something smarter and more stable than just clicking on a cell in the other spreadsheet? More specifically: My goal is to have one document that collates all ... This method will introduce Kutools for Excel. Kutools for Excel. Includes more than 300 handy tools for Excel. Full feature free trial 30-day, no ... 11/04/2022 · While working with multiple Excel files, then you might want to merge them into a single file to process the data easily. In this tutorial, I will show you how to merge multiple excel files into one file or sheet so that you do not have to switch between multiple files. 13/04/2020 · Step 1. Create a New Excel File and save it with the name 'Automated Data Collator'. Make sure the extension should be '.xlsm' otherwise file will not retain the VBA codes. Step 2. Add two different sheets in the ... 11/04/2022 · 3. Merge Multiple Excel Files into One Using Data Consolidate. Suppose you want to get the total sales value of each product for 6 months. You can find out that data using the consolidate feature on the data tab. Follow the below steps: Step 1: First, open a new worksheet. We have opened a worksheet and named it Total Sales. 09/03/2020 · Collate multiple spreadsheets into one automatically within same workbook. ... MIE, MOS Master, Excel Expert. If you find the above solution resolved your query don't forget mark as Official Answer. 0 Likes Right now what I understand you have 4 workbooks and you need to pull the data and make a master sheet.. pls correct me.. 22/07/2015 · Re: Collating data from multiple sheets, not sure if this suits your needs for analysis but i put together indirect method, ie you add the name of the worker, maybe something like this can work for you. 01/09/2015. On the Excel ribbon, go to the Ablebits tab, Merge group, click Copy Sheets, and choose one of the following options: Copy sheets in each ... Select your data. Next, in the Reference box, click the worksheet that contains the data you want to consolidate, select the data, and then click the Expand Dialog button on the right to return to the Consolidate dialog. 17/08/2010 · Hi there, I'm a total excel newbie and this is my first post, ... Collate data from multiple workbooks/sheets into master workbooks yee, ignore the comment abount the title in column A, you were correct. This latest code works perfect for sheet 1, but not for Sheets 2 and 3. 10/07/2020 · Follow the step by step tutorial guide on power query multiple sheets with free downloadable Excel workbook to practice. STEP 1: Make sure that each worksheet's data is in an Excel Table by clicking in the data and ...

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