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Posted: 16.12.2017..Q: How to better handle large pivot tables when reading Excel 2003 XLS files in PHP I'm looking for ways to improve my slow reading of XLS files in PHP. My main problem is handling large pivot tables, with a lot of fields and rows (over 1000). The main question is: How do I know when I'm done reading cells? The reason I ask this question is that I don't want to save data to the database until I'm done reading it. Is there a way to know when I've reached the end of all cells? I would prefer to avoid iterating through every cell in the worksheet. Any help would be appreciated. A: Excel files with 10K rows in them are not nearly large enough to cause any sort of serious memory or performance

issues. To answer the second part of the question regarding knowing when you're done, the easiest way (by far) is to use the row range. When you iterate through the worksheet with Excel's COM interface, you'll return a row range for each row. So to find out when you've gone through all the rows, iterate through the range, and check to see if the row number is greater than the last one. Dim myXIApp as Object Dim myXIBook as Object Set myXIApp = CreateObject("Excel.Application") Set myXIBook = myXIApp.Workbooks.Open(wb c6a93da74d

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