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xls files that are loaded in memory. Memory usage can be reduced by converting the Excel file to a binary format such as.xlsx or.xltx. Some files can be compressed. .xls may require a 1.5 Mb file with the optional compression. .xlsx and.xltx can use compression with a much lower file size. .xlsx has a limit on the number of sheets that can be loaded. .xltx files can store many more sheets. .xlsx and.xlsx files are limited to 65536 bytes of binary information per sheet. .xls files with large worksheets can exceed this limit. The following is a Microsoft Exchange Server 2010 (SP3) sample where the XLS file is loaded into memory and opened in an instance of Microsoft Excel: function workbookOpen(wbName, wb, Optional sheets) { var xlApp = new ActiveXObject("Excel.Application"); xlApp.Workbooks.Open(wbName, wb, true); xlApp.Visible = true; xlApp.sheets.open(sheets); if (sheets=""") xlApp.sheets.item(sheets).activate(); } Microsoft Office 2013, Microsoft Excel 32-bit and Office 365 32-bit Microsoft Office 2013, Microsoft Excel 64-bit and Office 365 64-bit (OS: Windows 8.1, Windows Server 2012 R2, Windows 7 SP1/SP2/SP3) Open the file. Microsoft Office 2010 32-bit, Microsoft Excel 32-bit and Office 365 32-bit Microsoft Office 2010 64-bit, Microsoft Excel 64-bit and Office 365 64-bit Microsoft Office 2013 64-bit, Microsoft Excel 64-bit and Office 365 64-bit Note When loading an Excel file into memory using Microsoft Excel 64-bit, the file size is limited to 2 GB. If the file is larger, the error "Runtime 520fdb1ae7

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