
AutoDesk InfraWorks 2018 X64 (64bit) (Product Key And Xforce Keygen ((TOP)))

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Category:Engineering software Category:Autodesk
Category:Computer-aided design software Category:Computer-aided design software for Windows

Q: Extracting data from excel sheet through vba and save to a new worksheet I have a excel sheet with 2 different tables inside (one for data and another for images). This sheet will be used as a survey table for one of my assignments. The first part of my assignment is to get the data from the sheet, extract it to a new worksheet and format it correctly. I know I can use Select, but Im looking for an automatic way of doing this because the data can range from 60-100 columns and over 3000 rows. This is the code I have been using so far. However, this code just fills the data in all the cells in the first sheet, but does not save it to a new worksheet

```
Sub extract()  
    Dim ws As Worksheet  
    Set ws = ThisWorkbook.Sheets("Files")  
    IRows = 1  
    IColumns = 1  
    IFirstRow = 1  
    IFirstCell = 1  
    ICellToWrite = 2  
    Dim product As String  
    Dim price As Single  
    Dim cost As Double  
    Dim costperUnit As Double  
    Dim date As Date  
    Dim unit As String  
    For i = 2 To IRows  
        For j = 1 To IColumns  
            If ws.Cells(i, j) = "" Then  
                product = ""  
                price = 0  
                cost = 0  
                costperUnit = 0  
                exitFor  
            Else  
                product = ws.Cells(i, j).Value  
                c6a93da74d
```

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