

Autodesk Revit 2019 - Need to Cancel Layout. Jul 22, 2019 A: Found the problem with version 2.6 of Lumion. It isn't actually programming error as I initially thought. It's a problem of the Lumion engine. To sum it up, I need to add a "Retina" image to the.rfa.epa.jpf files. Don't know why Lumion's team didn't do that when they made the Release 2.6. Thank you. Q: how to make a join of two lists with duplicates I am trying to make a join to two lists with more duplicates in each list. Lets take this example. list1 =

[('s1','c1','c1'),('s1','c1','c1'),('s1','c2','c2')] list2 =

[('s1','c1','c1'),('s1','c1','c1'),('s1','c2','c2')] and I want to make a join with a list with less duplicates like this: list3 = [('s1','c1','c1'),('s1','c1','c1'),('s1','c1','c1'),('s1','c2','c2')] A:

It appears that what you want to do is: def join(\*lists):  
return [tuple(sorted(l)) for l in zip(\*lists)] join(list1, list2) #  
[('s1', 'c1', 'c1'), ('s1', 'c1', 'c1'), ('s1', 'c1', 'c1'), ('s1', 'c2', 'c2')] join(list2, list1) # [('s1', 'c1', 'c1'), ('s1', 'c1', 'c1'), ('s1', 'c1', 'c1'), ('s1', 'c2', 'c2')] This is really more of an efficiency question: there is a trick you could use to avoid the sorted() call, but to present you with a clean review of sorted() the code above is pretty simple. Q

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