

















3 Rearranging and reshaping data

100%

Here, you will learn how to reshape your DataFrames using techniques such as pivoting, melting, stacking, and unstacking. These are powerful techniques that allow you to tidy and rearrange your data into the format that allows you to most easily analyze it for insights.

 Pivoting DataFrames	50 xp
 Pivoting and the index	50 xp
 Pivoting a single variable	100 xp
 Pivoting all variables	100 xp
 Stacking & unstacking DataFrames	50 xp
 Stacking & unstacking I	100 xp
 Stacking & unstacking II	100 xp
 Restoring the index order	100 xp
 Melting DataFrames	50 xp
 Adding names for readability	100 xp
 Going from wide to long	100 xp
 Obtaining key-value pairs with melt()	100 xp
 Pivot tables	50 xp
 Setting up a pivot table	70 xp
 Using other aggregations in pivot tables	100 xp
 Using margins in pivot tables	100 xp

HIDE CHAPTER DETAILS