



AniPython

连接/合并表格

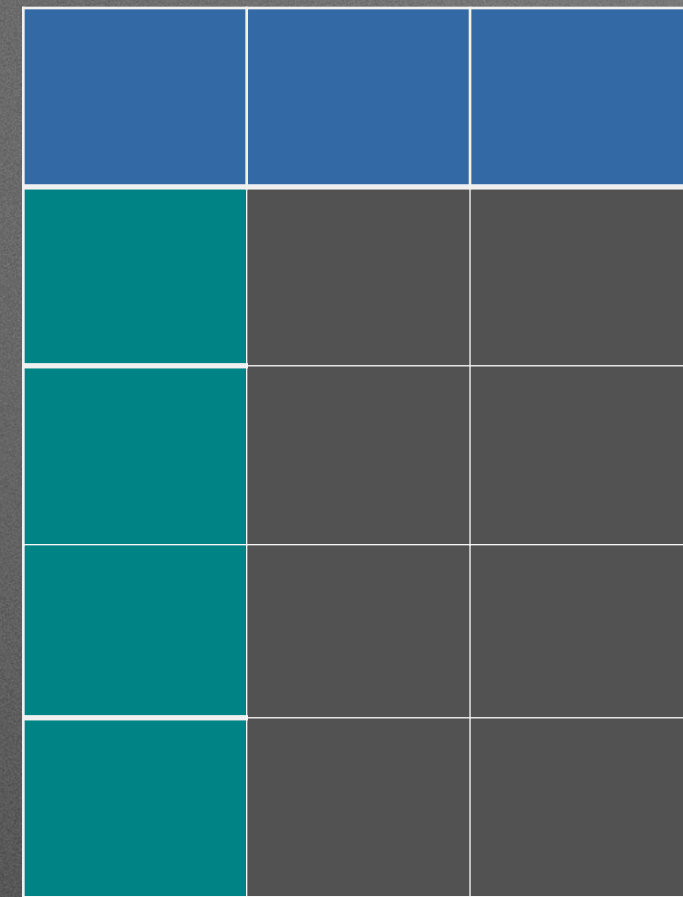
concat 方法

append()

Blue	Blue	Blue
Teal	Dark Gray	Dark Gray
Teal	Dark Gray	Dark Gray

Blue	Blue	Blue
Teal	Dark Gray	Dark Gray
Teal	Dark Gray	Dark Gray

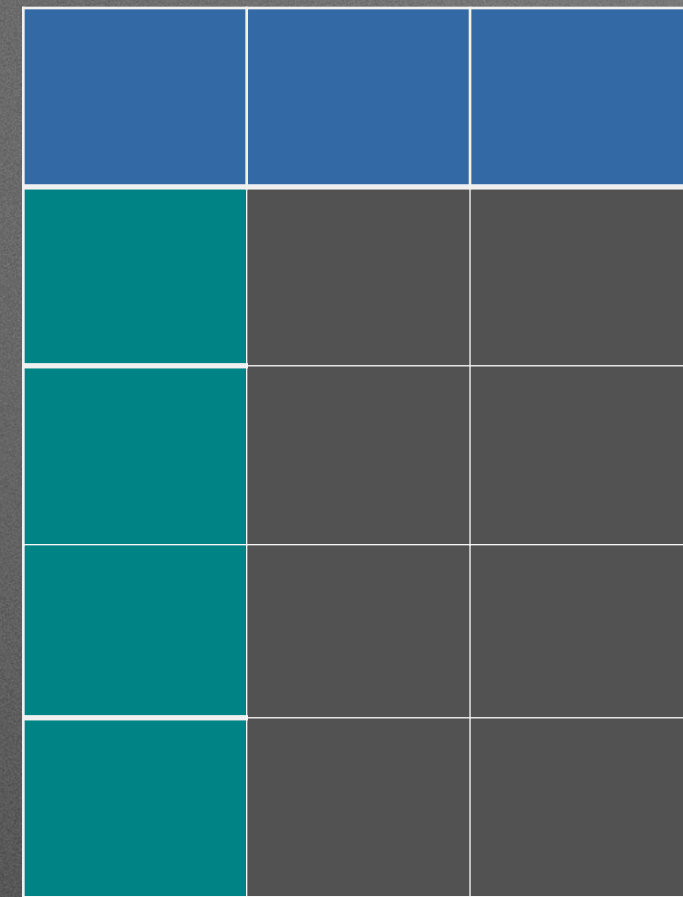
append()



\approx

concat(axis=0)

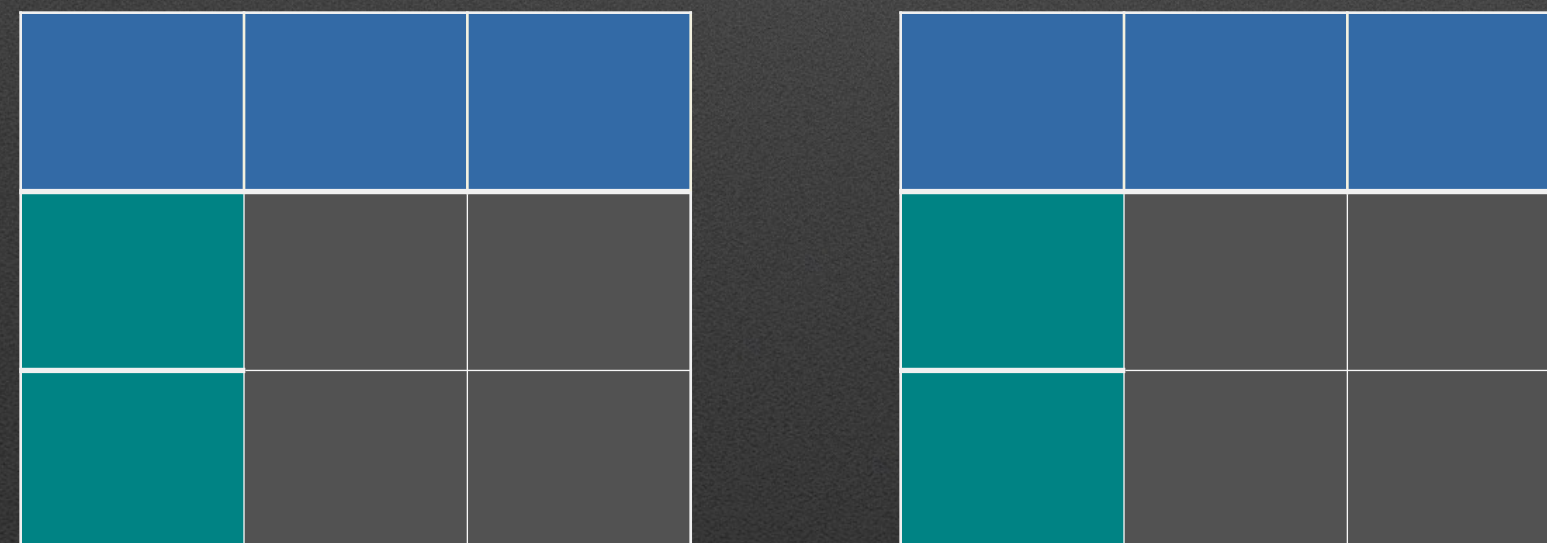
append()



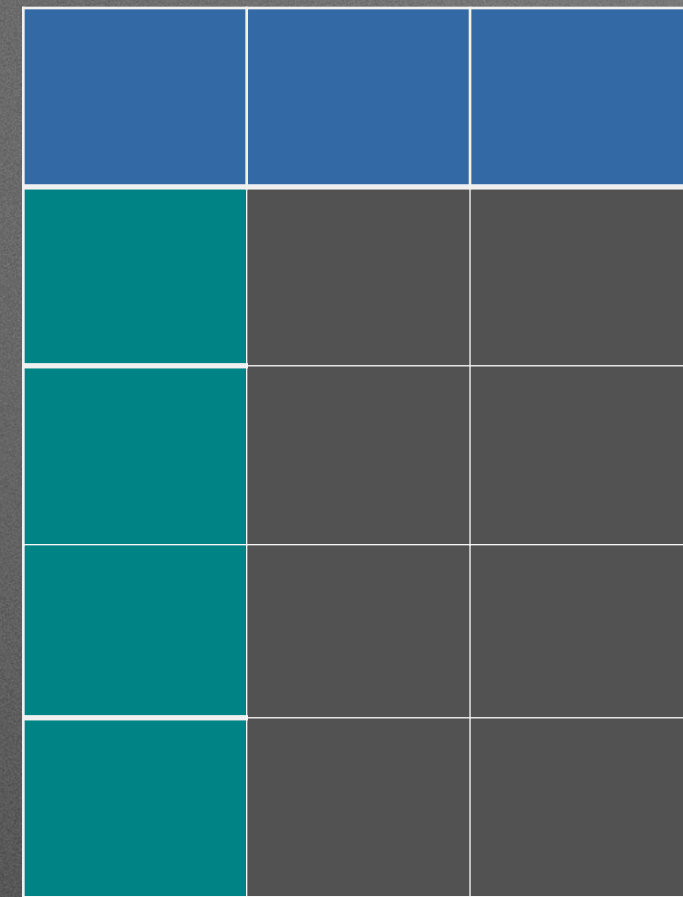
\approx

concat(axis=0)

join()



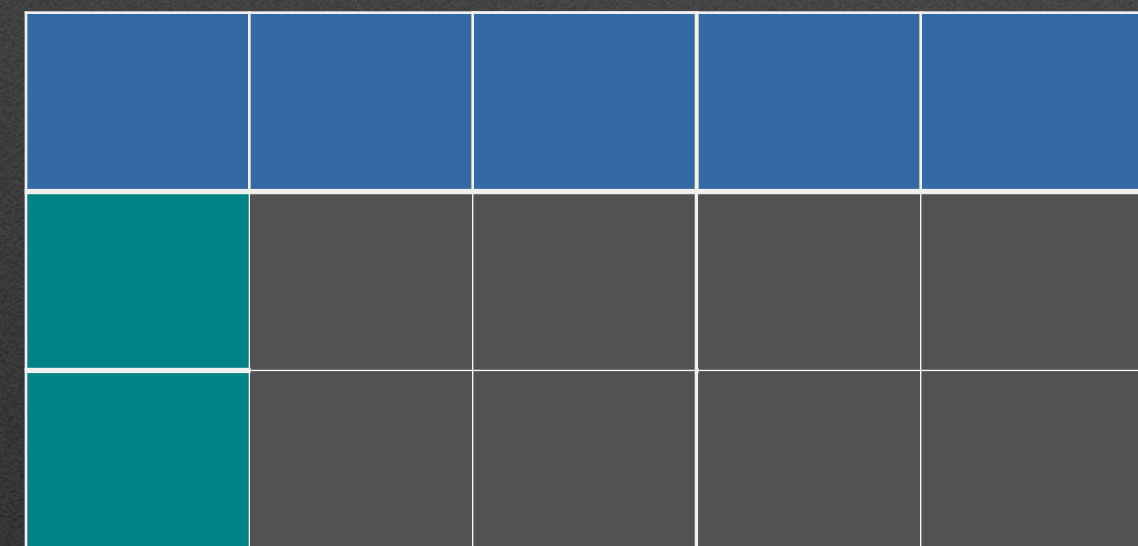
append()



≈

concat(axis=0)

join()



≈

concat(axis=1)


```
pandas.concat(  
    objs,                # 序列, 字典  
    axis=0,              # 设置轴  
    join='outer',        # {'outer', 'inner'}  
    keys=None,           # 设置最外层的索引  
    ignore_index=False,  # 是否忽略旧表索引  
    verify_integrity=False # 是否检查有重叠索引  
) -> <Series/DataFrame>
```