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#利用字典将两个通讯录文本合并为一个文本
def main():
       ftele2=open('TeleAddressBook.txt','rb')
       ftele1=open('EmailAddressBook.txt','rb')
       ftele1.readline()#跳过第一行
       ftele2.readline()
       lines1 = ftele1.readlines()
       lines2 = ftele2.readlines()
       dic1 = \{\}
                  #字典方式保存
       dic2 = \{\}
       for line in lines1:#获取第一个本文中的姓名和电话信息
               elements = line.split()
               #将文本读出来的bytes转换为str类型
               dic1[elements[0]] = str(elements[1].decode('gbk'))
       for line in lines2:#获取第二个本文中的姓名和电话信息
               elements = line.split()
               dic2[elements[0]] = str(elements[1].decode('gbk'))
       ###开始处理###
       lines = []
       lines.append('姓名\t
                            电话 \t 邮箱\n')
       for key in dic1: s = "
           if key in dic2.keys():
                  s = '\t'.join([str(key.decode('gbk')), dic1[key], dic2[key]])
                   s += '\n'
           else:
                   s = '\t'.join([str(key.decode('gbk')), dic1[key], str(' ---- ')])
                   s += '\n'
           lines.append(s)
       for key in dic2: s= ''
           if key not in dic1.keys():
                   s = '\t'.join([str(key.decode('gbk')), str(' ----- '), dic2[key]])

s += '\n'
           lines.append(s)
       ftele3 = open('AddressBook.txt', 'w')
       ftele3.writelines(lines)
       ftele3.close()
       ftele1.close()
       ftele2.close()
       print("The addressBooks are merged!")
if __name__ == "__main__":
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main()