

os.path

--os.path.exists(path)
path是否存在

--os.path.isdir(path)
是否是路径名

--os.path.isfile(filename)
是否是文件

--os.path.splitext(filename)
返回名字和后缀名

FE:

```
>>> os.path.splitext(r'C:\Users\lenovo\Desktop\Other Library\for3.html')  
(r'C:\\Users\\lenovo\\Desktop\\Other Library\\for3', '.html')  
>>> os.path.splitext(r'C:\Users\lenovo\Desktop\Other Library')  
(r'C:\\Users\\lenovo\\Desktop\\Other Library', '')
```

--os.path.join(path, filename)

FE:

```
>>> os.path.join(r'C:\\Users\\lenovo\\Desktop\\Other Library', r'for3.html')  
'C:\\Users\\lenovo\\Desktop\\Other Library\\for3.html'  
>>> os.path.join(r'C:\\Users\\lenovo\\Desktop\\Other Library\\for3', r'.html')  
'C:\\Users\\lenovo\\Desktop\\Other Library\\for3\\.html'
```