

BytesIO内存二进制读写

写入和StringIO不同，其余相同

FE:

```
>>> from io import BytesIO
```

```
>>> f = BytesIO()
```

```
>>> f.write('123abc董沅鑫')
```

Traceback (most recent call last):

File "<pyshell#15>", line 1, in <module>

f.write('123abc董沅鑫')

TypeError: a bytes-like object is required, not 'str'

```
>>> f.write(bytes('123abc董沅鑫', encoding = 'utf-8'))
```

15

```
>>> f.getvalue()
```

```
b'123abc\xe8\x91\xa3\xe6\xb2\x85\xe9\x91\xab'
```

```
>>> f.write('159'.encode('utf8'))
```

3