

NA

### Return Value

This method returns true if the file is connected (is associated with a terminal device) to a tty(-like) device, else false.

### Example

The following example shows the usage of `isatty()` method.

```
#!/usr/bin/python

# Open a file
fo = open("foo.txt", "wb")
print "Name of the file: ", fo.name

ret = fo.isatty()
print "Return value : ", ret

# Close opened file
fo.close()
```

When we run above program, it produces following result:

```
Name of the file:  foo.txt
Return value :  False
```

## 5. File.next()

### Description

The method **next()** is used when a file is used as an iterator, typically in a loop, the `next()` method is called repeatedly. This method returns the next input line, or raises *StopIteration* when EOF is hit.

Combining `next()` method with other file methods like `readline()` does not work right. However, using `seek()` to reposition the file to an absolute position will flush the read-ahead buffer.

### Syntax