

std::exception

```
classDiagram
    class std_exception["std::exception"]
    class LibNotFoundError
    LibNotFoundError --|> std_exception
```

The diagram illustrates the inheritance relationship between `std::exception` and `LibNotFoundError`. The `std::exception` class is shown at the top with three empty slots for attributes or methods. The `LibNotFoundError` class is shown at the bottom with its name in the top slot, an empty slot in the middle, and a list of methods in the bottom slot. A blue arrow with an open triangle head points from `LibNotFoundError` to `std::exception`, indicating that `LibNotFoundError` inherits from `std::exception`.

LibNotFoundError

- + LibNotFoundError()
- + ~LibNotFoundError()
- + what()