

```
public void borrowBook(User user, Book book) throws  
SecurityPolicyViolationException {
```

```
// call to the security service
```

```
    ServiceUtils.checkSecurity(user,  
LibrarySecurityModel.BORROWBOOK\_METHOD,  
LibrarySecurityModel.BOOK\_VIEW);  
ContextManager.getTemporalContext());}
```

```
// call to business objects
```

```
// borrow the book for the user
```

```
book.execute(Book.BORROW, user);
```

```
// call the dao class to update the database
```

```
bookDAO.insertBorrow(userDTO, bookDTO);} }
```