

Use Cases: Book Store application

1. **Search for Books by Title:**
 - **Primary Actor:** Customer
 - **Goal:** To find detailed information about a book using its title.
 - **Steps:**
 1. Customer enters the book title.
 2. The system searches the local database.
 3. If found, the system displays book details.
 4. If not found, the system searches external catalogs and displays information if available.
2. **Search for Books by Author:**
 - **Primary Actor:** Customer
 - **Goal:** To find detailed information about books by a specific author.
 - **Steps:**
 1. Customer enters the author's name.
 2. The system searches the local database.
 3. If found, the system displays book details.
 4. If not found, the system searches external catalogs and displays information if available.
3. **Display Book Details:**
 - **Primary Actor:** Customer
 - **Goal:** To view detailed information about a specific book.
 - **Steps:**
 1. Customer enters the book title or author.
 2. The system searches and displays detailed information if the book is found.
4. **Buy a Book:**
 - **Primary Actor:** Customer
 - **Goal:** To purchase a book if it is in stock.
 - **Steps:**
 1. Customer enters the book title or author.
 2. The system checks availability in the local database.
 3. If available, the system processes the purchase.
5. **Place an Order for Out-of-Stock Book:**
 - **Primary Actor:** Customer
 - **Goal:** To place an order for a book that is currently out of stock.
 - **Steps:**
 1. Customer enters the book title or author.
 2. The system checks availability in the local database.
 3. If not available, the system prompts the user to place an order.
6. **Search by Publisher:**
 - **Primary Actor:** Customer
 - **Goal:** To find books from a specific publisher.
 - **Steps:**
 1. Customer enters the publisher's name.
 2. The system searches external catalogs for books from the specified publisher.

These use cases cover the main functionalities of the Book Store application.