

User - Entity

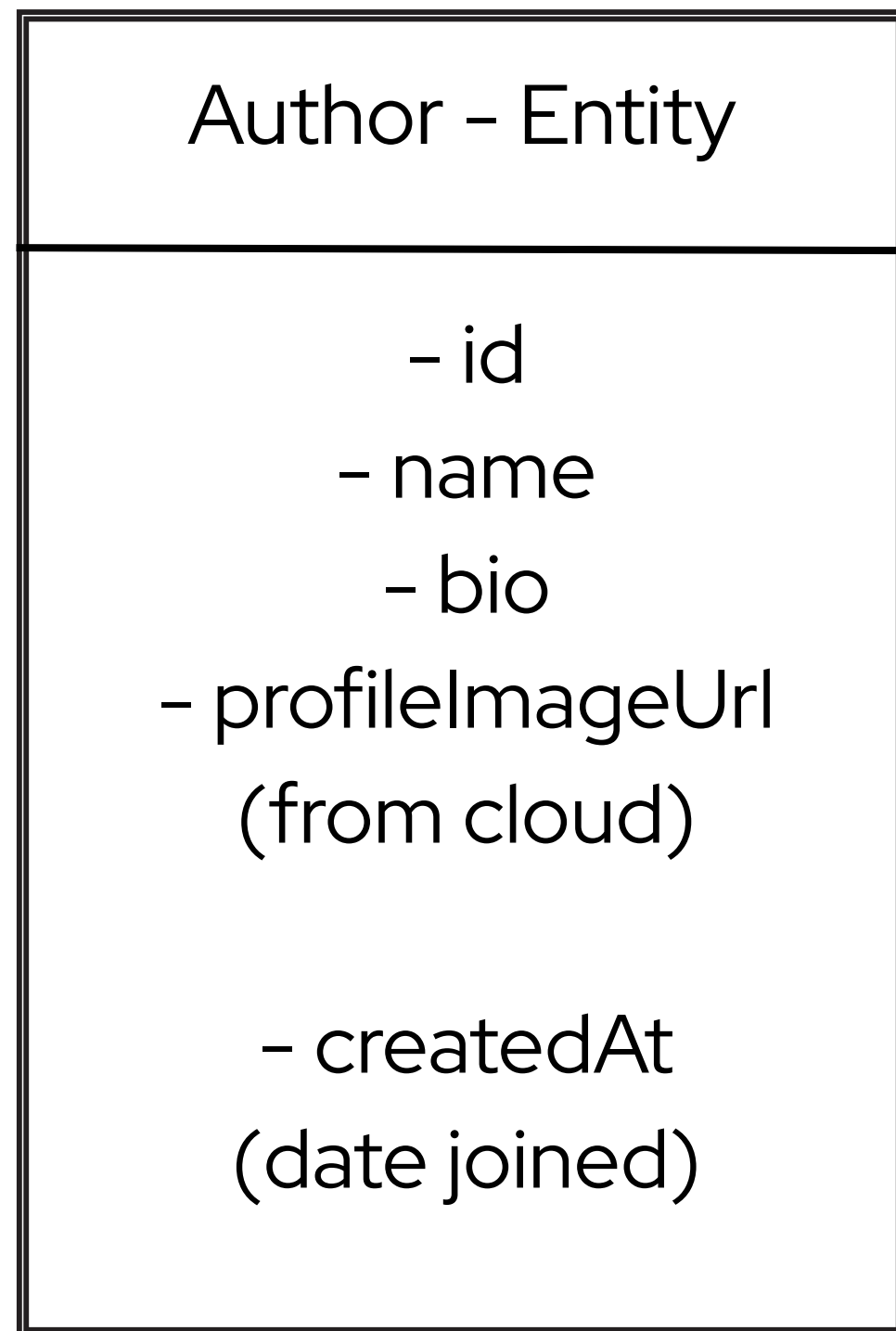
- id(auto generated)
 - name
- email(unique)
 - password
 - role(Enum)
- enabled(authorize user)
 - createdAt
 - updatedAt
- Membership(premium, free
etc..)

RELATIONSHIPS :

User 1 ———< BorrowRecord

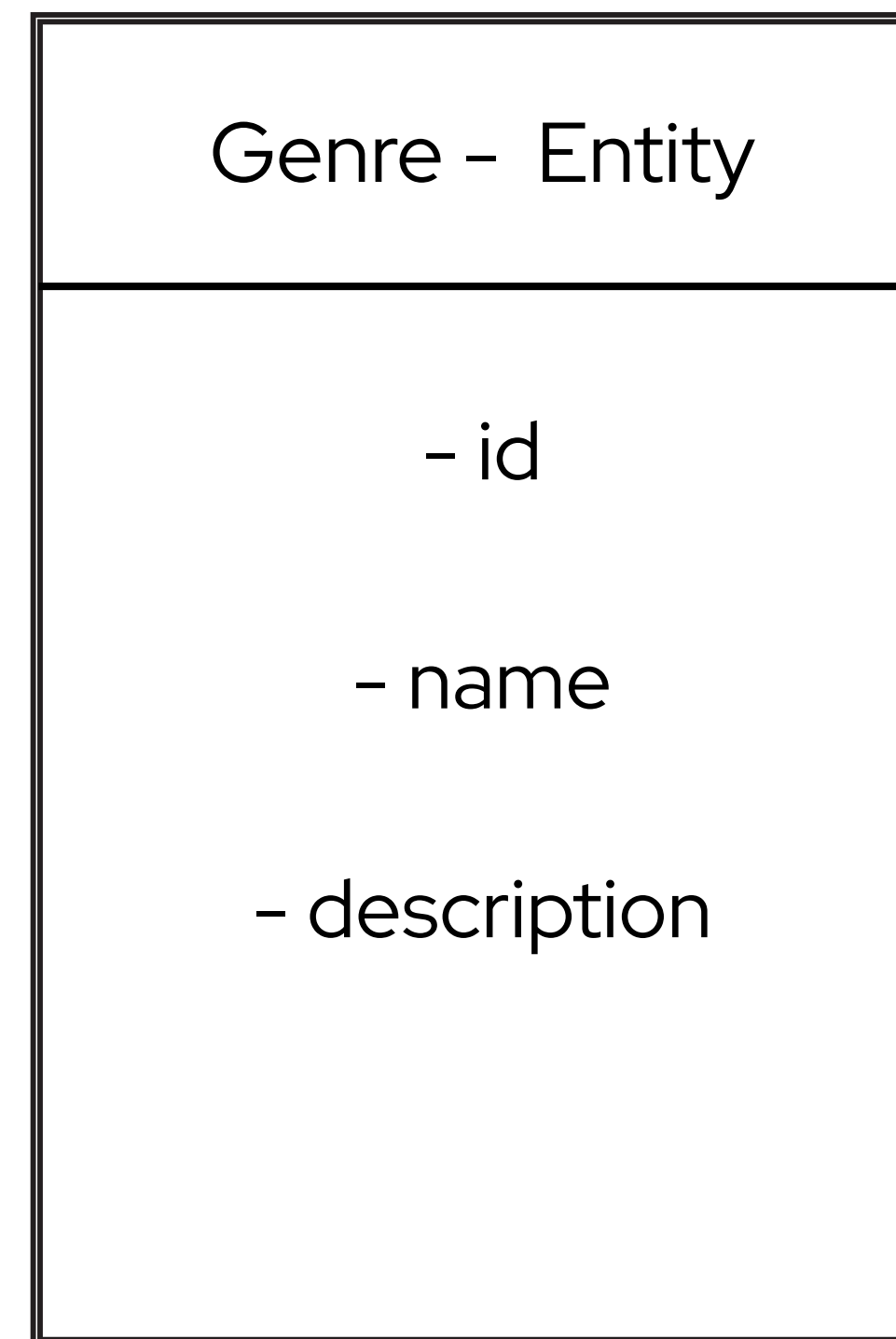
User 1 ———< Order

User 1 ——— 1 Membership



RELATIONSHIPS :

Author 1 ———< Book



RELATIONSHIPS :

Genre * ——— * Book

Book - Entity

- id
- title
- description
- isbn
- language
- priceDigital
- pricePhysical
- format
- status
- coverImageUrl
- deletedAt
- createdAt

RELATIONSHIPS:

Book * — * Genre

Book 1 — 1 BookInventory

Book 1 — < BookContent

Book 1 — < BorrowRecord

Book 1 — < Order

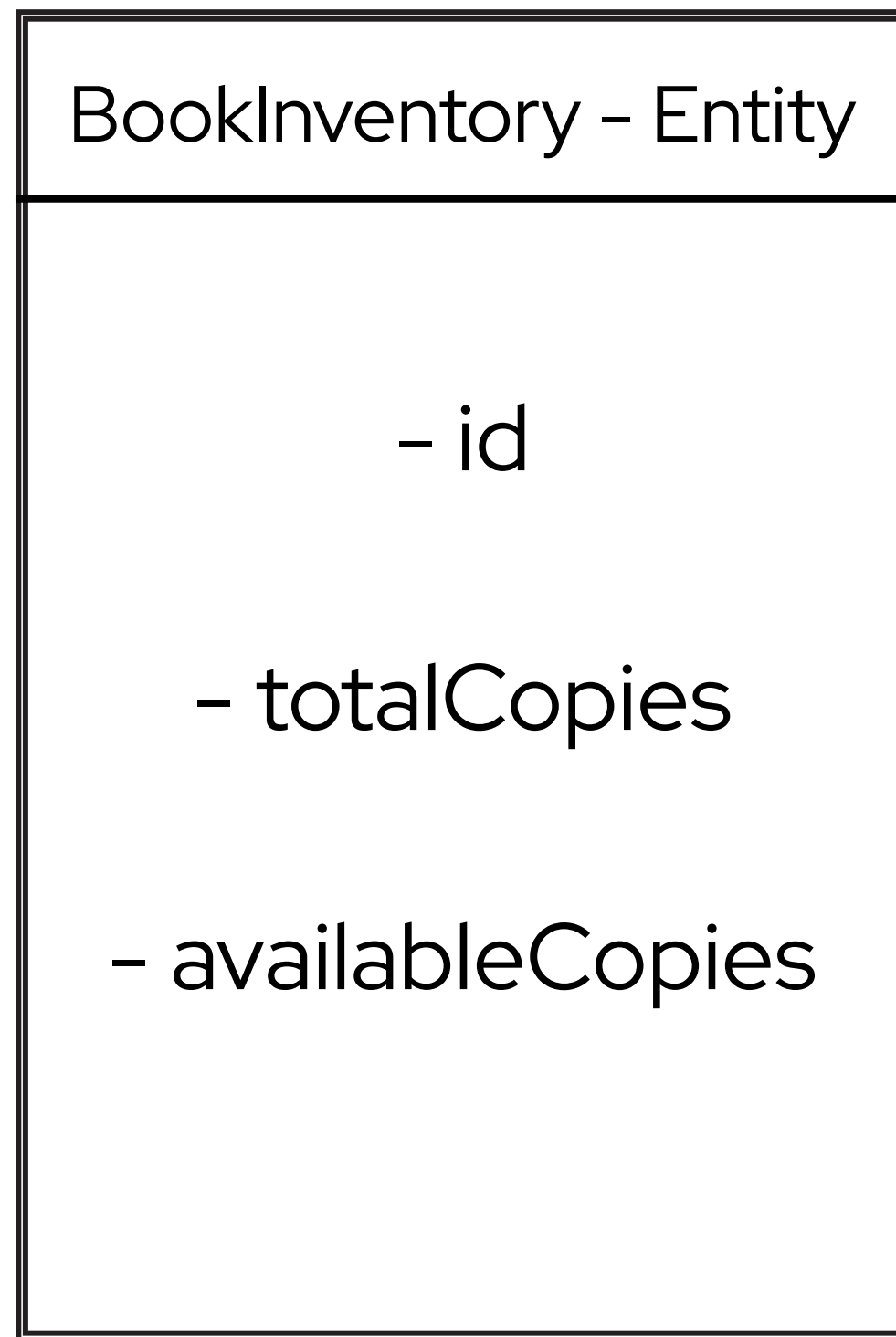
Book * — 1 Author

BookContent - Entity

- id
- chapterNumber
- title
- contentUrl
- draft(Written online
by the user)
- createdAt

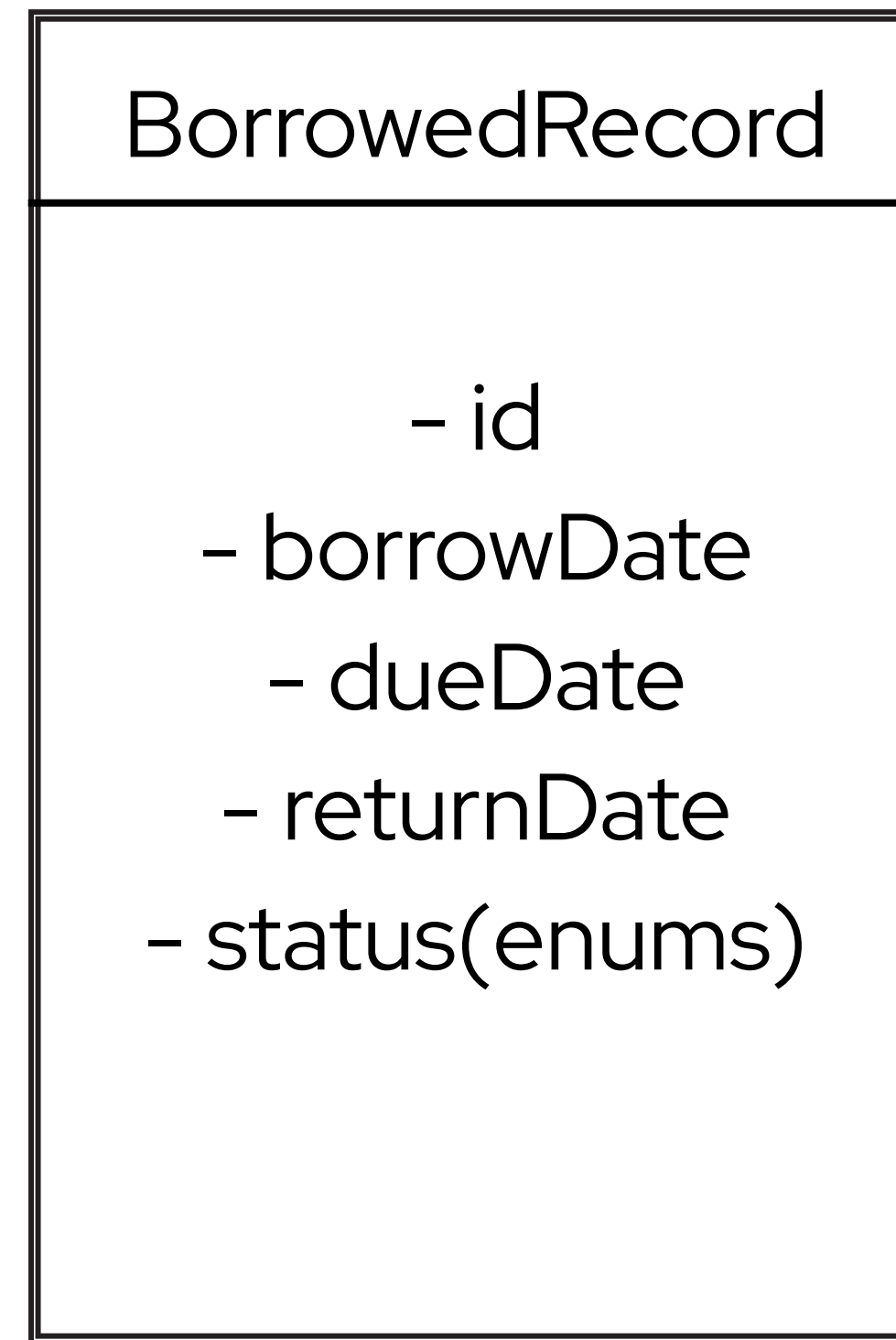
RELATIONSHIPS:

Book 1 ———< BookContent



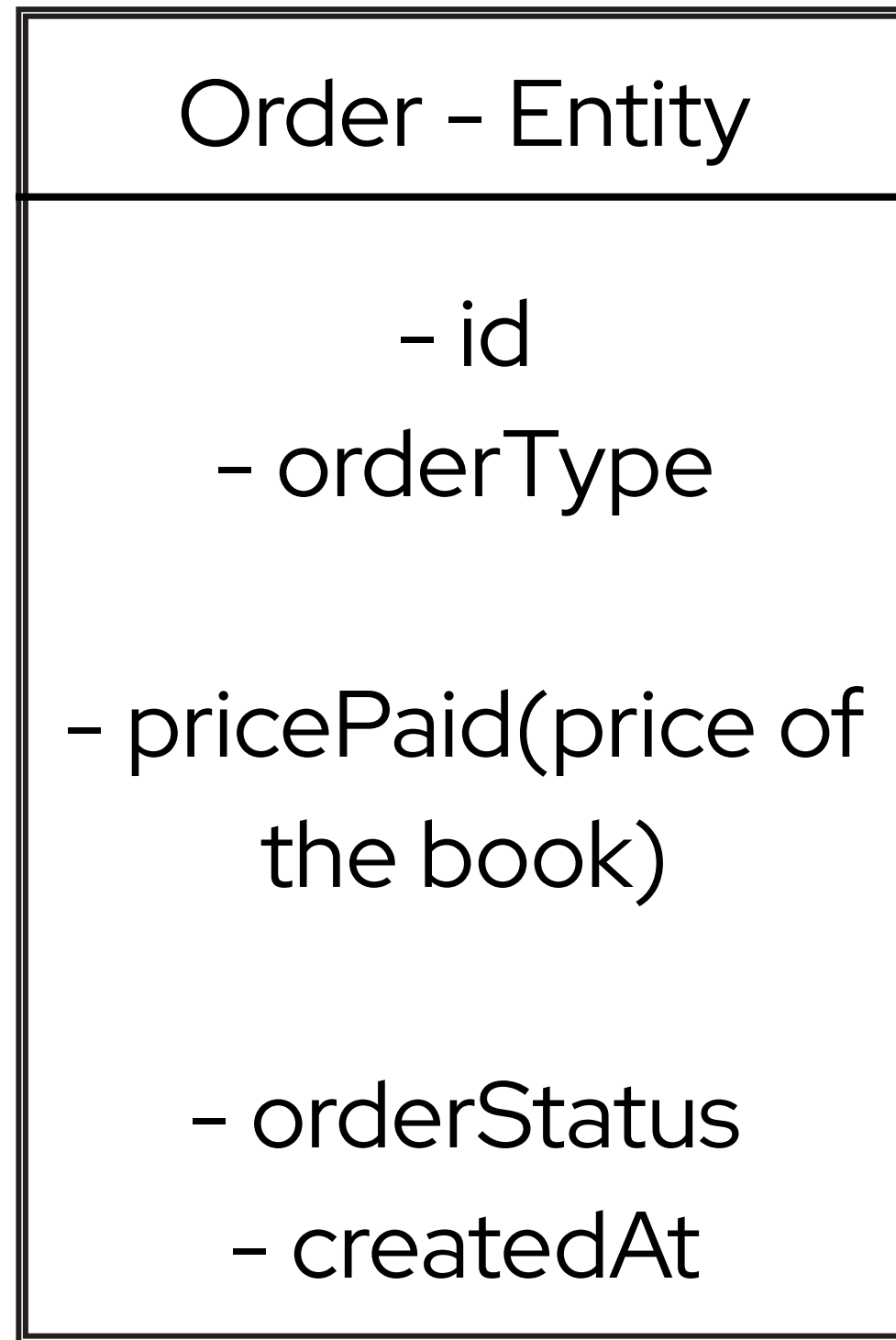
RELATIONSHIPS:

Book 1 — 1 BookInventory



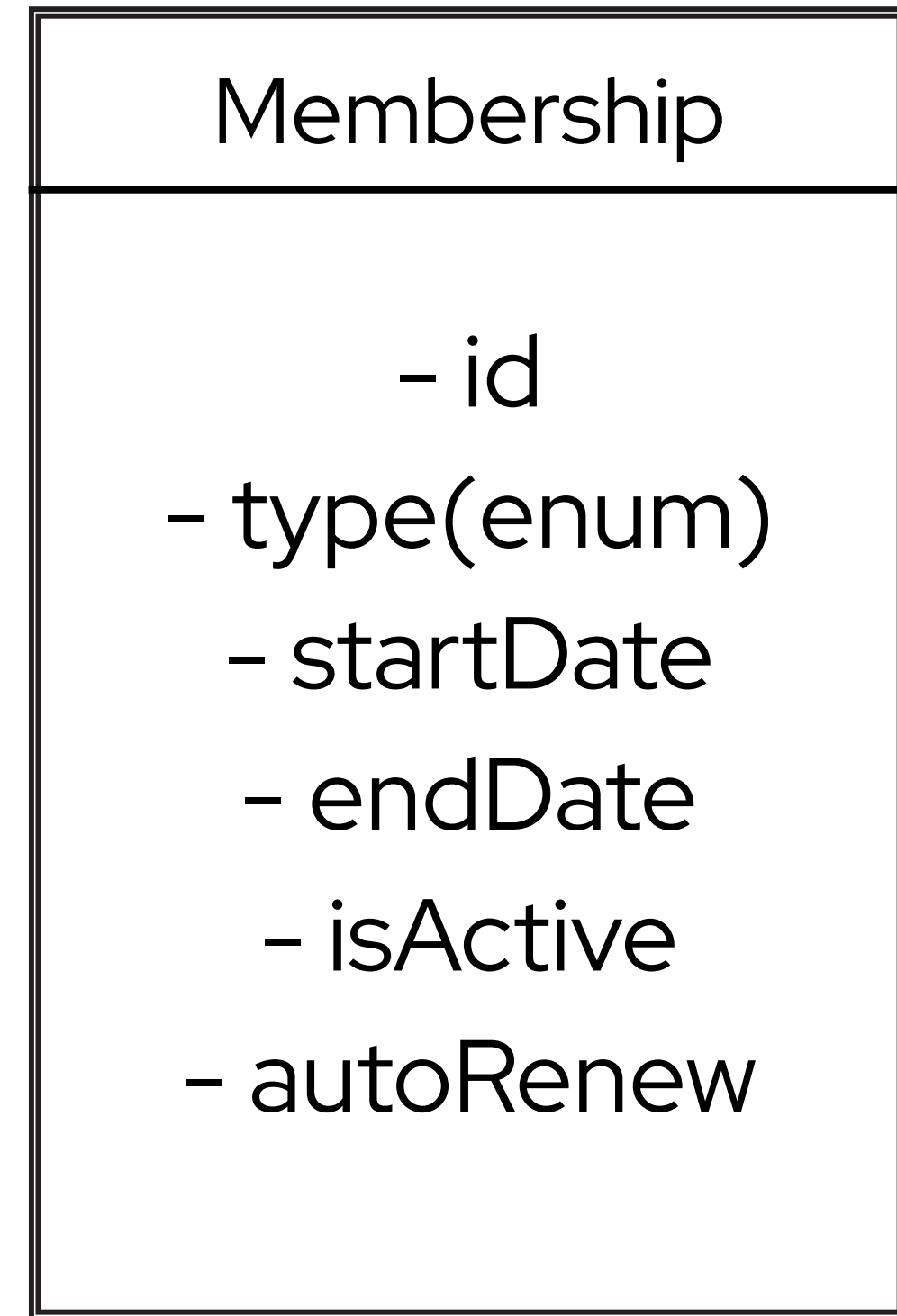
RELATIONSHIPS:

User 1 — < BorrowRecord > — 1 Book



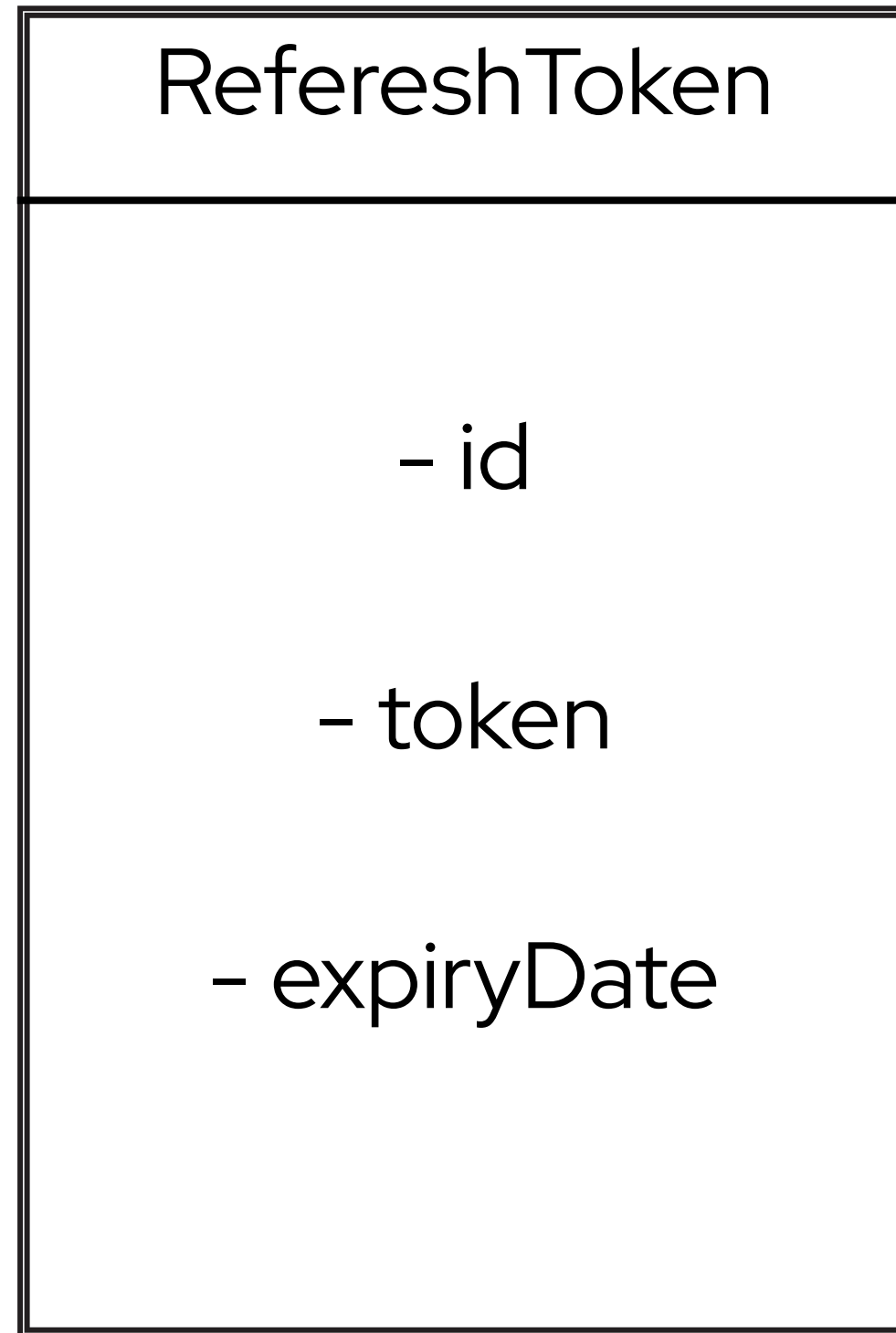
RELATIONSHIPS:

User 1 ———— < Order > ———— 1 Book



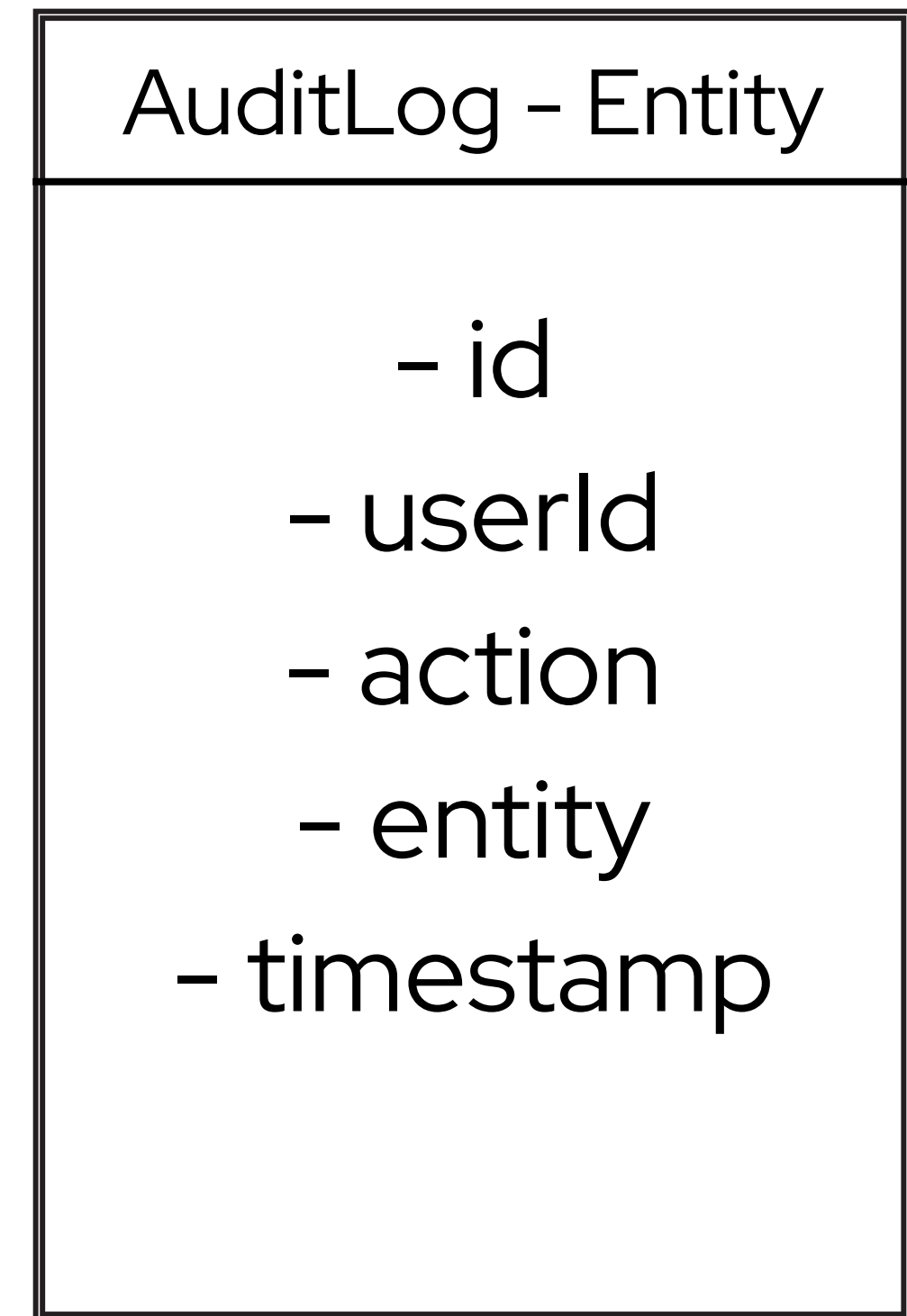
RELATIONSHIPS:

User 1 ———— 1 Membership



RELATIONSHIPS :

User 1 ———< RefreshToken



Used via AOP
Cross-Cutting logic