
PRACTICE LAB

Consider the following relational schema:

1. employee (eno, ename, dept, age)
2. book (isbn, title, author, publisher)
3. issue (eno, isbn, doi)

Constraints:

- eno starts with 'E', ename all upper case
- author name starts with initial capital
- eno and isbn is foreign key
- doi > 01-JUN-2015

INSERT:

6 rows in employee, 5 rows in book, 6 rows in issue table

SQL Commands:

1. List the name of the following employee order by age.
2. Find the name & department of the employee who issued "VLSI" book.
3. Find the book name which starts with 'D'.
4. Find the average age of employee.
5. Find the publisher's name publishing book issued to eno = E22.