

## Installation Manual

E-commerce has penetrated into every corner of people's daily life, online shopping as one of the most well known methodologies is becoming more and more accessible and popular. In this project assignment, we develop an e-shop web application, which provides an online bookstore similar to Amazon.com.

### Step 1. Import Database Schema

Create a MySQL database named *eshop*, and import database schema file *eshop.sql* to it.

### Step 2. Create Data-source

Create a new connection pool on Application Server with url as *jdbc:mysql://localhost:3306/eshop*. Then create a new JDBC resource named *jdbc/EShop* with the connection pool above.

### Step 3. Deploy

Deploy *EShop.war* to Application Server.

### Step 4. Run

Restart Application Server. For customer, navigate browser to *http://localhost:8080/EShop/*. For administrator, navigate browser to *http://localhost:8080/EShop/admins/*.

### Step 5. Enjoy