package total.store.service.impl;  
  
import total.store.dao.BookDao;  
import total.store.dao.impl.BookDaoImpl;  
import total.store.model.Book;  
import total.store.service.BookService;  
  
import java.util.List;  
  
public class BookServiceImpl implements BookService {  
 BookDao bookDao = new BookDaoImpl();  
 @Override  
 public Boolean book\_add(Book book) {  
 return bookDao.book\_add(book);  
 }  
  
 @Override  
 public List<Book> book\_list(String shopid) {  
 return bookDao.book\_list(shopid);  
 }  
  
 @Override  
 public Book book\_one(int shopid) {  
 return bookDao.book\_one(shopid);  
 }  
  
 @Override  
 public Boolean book\_modify(Book book) {  
 return bookDao.book\_modify(book);  
 }  
  
 @Override  
 public List<Book> book\_list() {  
 return bookDao.book\_list();  
 }  
  
 @Override  
 public List<Book> book\_list\_kind(String booktype) {  
 return bookDao.book\_list\_kind(booktype);  
 }  
  
 @Override  
 public int book\_re(int bookid) {  
 return bookDao.book\_re(bookid);  
 }  
  
 @Override  
 public Boolean book\_modifyre(int bookid, int re) {  
 return bookDao.book\_modifyre(bookid,re);  
 }  
  
 @Override  
 public Boolean book\_delete(int bookid) {  
 return bookDao.book\_delete(bookid);  
 }  
}