```java
import java.util.ArrayList;

import java.util.List;

import java.util.Scanner;

public class PaperlessWorld {

 static class Document {

 String title, content;

 Document(String title, String content) { this.title = title;

this.content = content; }

 }

 public static void main(String[] args) {

 List<Document> docs = new ArrayList<>();

 Scanner scanner = new Scanner(System.in);

 while (true) {

 System.out.println("\n1. Create Document 2. List

Documents 3. Read Document 4. Exit");

 int choice = scanner.nextInt();

 scanner.nextLine(); // Consume newline

 if (choice == 1) {

 System.out.print("Title: ");

 String title = scanner.nextLine();

 System.out.print("Content: ");

 String content = scanner.nextLine();

 docs.add(new Document(title, content));

System.out.println("Document created!");

 } else if (choice == 2) {

 for (int i = 0; i < docs.size(); i++)

 System.out.println((i + 1) + ". " + docs.get(i).title);

 } else if (choice == 3) {

 System.out.print("Document number: ");
```

```java
int index = scanner.nextInt() - 1;
if (index >= 0 && index < docs.size())
System.out.println("Title: " + docs.get(index).title +
"\nContent: " + docs.get(index).content);
else
System.out.println("Invalid number.");
} else if (choice == 4) {
break;
} else {
System.out.println("Invalid option.");
}
}
scanner.close();
}
}
```