import java.io.FileInputStream;

import java.io.IOException;

import org.apache.poi.xssf.usermodel.\*;

public class ReadSpecificCell {

public static void main(String[] args) throws IOException {

// Step 1: Load Excel file

FileInputStream fis = new FileInputStream("path/to/excel.xlsx");

// Step 2: Create workbook instance

XSSFWorkbook workbook = new XSSFWorkbook(fis);

// Step 3: Get the desired sheet

XSSFSheet sheet = workbook.getSheet("Sheet1");

// Step 4: Get row index 2 (3rd row in Excel)

XSSFRow row = sheet.getRow(2);

// Step 5: Get cell index 2 (Column C)

XSSFCell cell = row.getCell(2);

// Step 6: Get the cell value

String cellValue = cell.getStringCellValue();

// Step 7: Print the value

System.out.println("Value in C3: " + cellValue);

// Step 8: Close resources

workbook.close();

fis.close();

}

}