SL4J Logging excersie

Exercise 1:Logging error messages and warning

**SOLUTION**

import java.util.logging.Level;

import java.util.logging.Logger;

public class LoggingExample {

private static final Logger logger = Logger.getLogger(LoggingExample.class.getName());

public static void main(String[] args) { logger.setLevel(Level.ALL);

logger.info("Application started");

logger.warning("Low disk space warning"); try {

int result = 10 / 0; // this will throw ArithmeticException

} catch (ArithmeticException e) {

logger.severe("Error occurred: Division by zero");

}

logger.info("Application ended");

}

}**OUTPUT**

