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// Singleton class
class DBConnectionPool {
    private static DBConnectionPool instance;

    // Private constructor to prevent instantiation
    private DBConnectionPool() {
        // Initialize connection pool
        System.out.println("Initialized Database Connection Pool");
    }

    // Static method to get the singleton instance
    public static synchronized DBConnectionPool getInstance() {
        if (instance == null) {
            instance = new DBConnectionPool();
        }
        return instance;
    }

    // Other methods
    public void getConnection() {
        System.out.println("Got connection from pool");
    }

    public void releaseConnection() {
        System.out.println("Released connection back to pool");
    }
}

// Client code to test Singleton Pattern
public class DatabaseApp {
    public static void main(String[] args) {
        DBConnectionPool pool = DBConnectionPool.getInstance();
        pool.getConnection();
        pool.releaseConnection();
    }
}

```