```java
import java.io.FileNotFoundException;
import java.io.PrintWriter;

public interface IManager {
    void store(String data) throws FileNotFoundException;
}

public class RelationalManager implements IManager{

    public RelationalManager() {}

    // Would normally use the table_store method from the Relational database system,
    but is replaced with placeholder
    // code which stores the provided data in a .txt file called 'RelationalOutput.txt'
    public void store(String data) throws FileNotFoundException {
        System.out.println("Storing the provided data, '" + data + ",' using the
        Relational Manager");
        PrintWriter out = new PrintWriter("RelationalOutput.txt");
        out.println(data);
        out.close();
    }
}

public class NoSQLManager implements IManager {

    public NoSQLManager() {}

    // Would normally use the document_store method from NoSQL, but is replaced with
    placeholder code which stores the
    // provided data in a .txt file called 'NoSQLOutput.txt'
    public void store(String data) throws FileNotFoundException {
        System.out.println("Storing the provided data, '" + data + ",'  using the NoSQL
        Manager");
        PrintWriter out = new PrintWriter("NoSQLOutput.txt");
        out.println(data);
        out.close();
    }
}

public class GraphManager implements IManager{

    public GraphManager() {}

    // Would normally use the node_store method from the Graph database system, but is
    replaced with placeholder
    // code which stores the provided data in a .txt file called 'GraphOutput.txt'
    public void store(String data) throws FileNotFoundException{
        System.out.println("Storing the provided data, '" + data + ",' using the Graph
        Manager");
        PrintWriter out = new PrintWriter("GraphOutput.txt");
        out.println(data);
        out.close();
    }
}

public class Client {

    private IManager storeStrategy;

    public Client() {
        this.storeStrategy = new RelationalManager();
    }

    public void setStoreStrategy(IManager storeStrategy) {
        this.storeStrategy = storeStrategy;
    }

    public void store(String data) {
        try {
```

```java
                    this.storeStrategy.store(data);
            } catch (FileNotFoundException e) {
                System.out.println("File 'output.txt' cannot be found!");
            }
        }
    }

    public class Main {
        public static void main(String[] args) {

            System.out.println("\n------------------------------------------------------------
                                -------------------------\n" +
                                    "Creating client with default (Relational) database
                                    manager...");
            Client client = new Client();
            client.store("Default Test Data");
            System.out.println();

            System.out.println("Changing the client's storage strategy to NoSQLManager...");
            client.setStoreStrategy(new NoSQLManager());
            client.store("NoSQL Test Data");
            System.out.println();

            System.out.println("Changing the client's storage strategy to GraphManager...");
            client.setStoreStrategy(new GraphManager());
            client.store("Graph Test Data");

            System.out.println("------------------------------------------------------------
                                -----------------------\n");
        }
    }
```