Panel 1

Client →

```java
public interface ProductDao {
    void addProduct(Product product);
}
```

→

```java
public class ProductDaoJdbcImpl implements ProductDao {
    public void addProduct(Product p) {
        try {

        } catch(SQLException ex) {
            //.
        }
    }
}
```

OK

→

```java
public class ProductDaoMongoImpl implements ProductDao {
    public void addProduct(Product p) {
        try {

        } catch(MongoException ex) {
            //.
        }
    }
}
```

Panel 2

Client

```
try {
    ≡
} catch(SQLException ex) {
    ↖₂
}
```

```java
public interface ProductDao {
    void addProduct(Product product) throws SQLException;
}
```

```java
public class ProductDaoJdbcImpl implements ProductDao {
    public void addProduct(Product p) throws SQLException {

    }
}
```

Panel 3

Client

```
try {
    ≡
} catch(PersistenceException ex) {
    ↖₂
}
```

```java
public interface ProductDao {
    void addProduct(Product product) throws PersistenceException;
}
```

```java
public class ProductDaoJdbcImpl implements ProductDao {
    public void addProduct(Product p) throws PersistenceException {
        try {

        } catch(SQLException ex) {
            log exception
            throw new PersistenceException("Unable to add Product");
        }
    }
}
```

```java
public class ProductDaoMongoImpl implements ProductDao {
    public void addProduct(Product p) {
        try {

        } catch(MongoException ex) {
            log exception
            throw new PersistenceException("Unable to add Product");
        }
    }
}
```