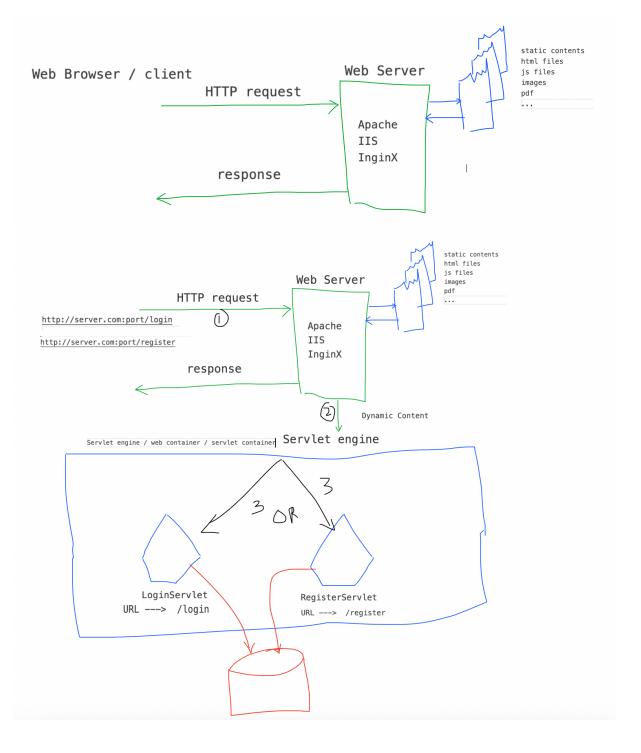


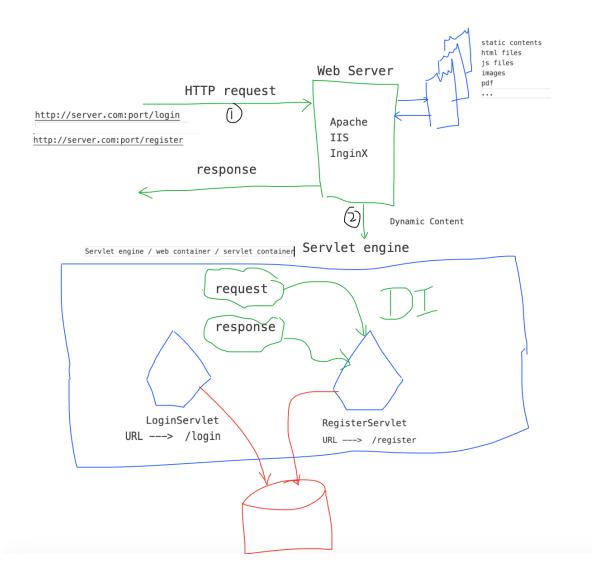
```
public interface ProductDao {
    void addProduct(Product p) throws SQLException;
    List-Product> getProducts();
    ProductDao productDao = new ProductDao]dbcImpl();
    ProductDao addProduct(p);
} catch(SQLException ex) {
    // print the message
}

Problems:
1 Exception messages are complicated for end users like
00verride
public class ProductDaoJdbcImpl implements ProductDao{
    @Override
public void addProduct(Product p) throws SQLException{
    // code
}

public class ProductDaoJdbcImpl implements ProductDao{
    @Override
public void addProduct(Product p) throws MongoException{
     @Overr
```

```
public class ProductDao.debclaplinglements ProductDao.debclaplingl
```





## myapplication

```
WEB-INF
classes
pkg.LoginServlet.class
pkg.RegisterServlet.class
pkg.ProductServlet.class
web.xml
```