Layout:

home.html

```html
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>
<a href="CustomerLogin.html">CustomerLogin</a>
<a href="AdminLogin.html">AdminLogin</a>
</body>
</html>
```
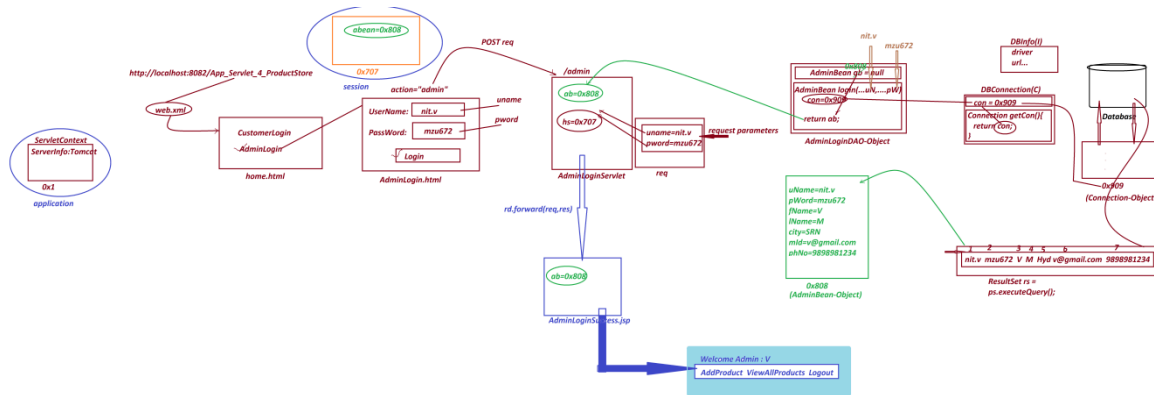
web.xml

```xml
<?xml version="1.0" encoding="UTF-8"?>
<web-app>
  <welcome-file-list>
      <welcome-file>home.html</welcome-file>
  </welcome-file-list>
</web-app>
```

AdminLogin.html

```html
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
```

```html
</head>
<body>
<form action="admin" method="post">
UserName:<input type="text" name="uname"><br>
Password:<input type="password" name="pword"><br>
<input type="submit" value="Login">
</form>
</body>
</html>
```

AdminBean.java

```java
package test;
import java.io.*;
@SuppressWarnings("serial")
public class AdminBean implements Serializable
{
    private String uName,pWord,fName,lName,city,mId;
    private long phNo;
    public AdminBean() {}
public String getuName() {
        return uName;
}
public void setuName(String uName) {
        this.uName = uName;
}
public String getpWord() {
        return pWord;
}
public void setpWord(String pWord) {
        this.pWord = pWord;
}
public String getfName() {
        return fName;
}
public void setfName(String fName) {
        this.fName = fName;
}
public String getlName() {
        return lName;
}
public void setlName(String lName) {
        this.lName = lName;
}
public String getCity() {
        return city;
}
public void setCity(String city) {
        this.city = city;
```

```java
}
public String getmId() {
      return mId;
}
public void setmId(String mId) {
      this.mId = mId;
}
public long getPhNo() {
      return phNo;
}
public void setPhNo(long phNo) {
      this.phNo = phNo;
}

}
```

AdminLoginDAO.java

```java
package test;
import java.sql.*;
public class AdminLoginDAO
{
    public AdminBean ab = null;
    public AdminBean login(String uN,String pW)
    {
      try {
            Connection con = DBConnection.getCon();//Accessing database
connection
            PreparedStatement ps = con.prepareStatement
                    ("select * from Admin70 where uname=? and pword=?");
            ps.setString(1, uN);
            ps.setString(2, pW);
            ResultSet rs = ps.executeQuery();
            if(rs.next()) {
                    ab = new AdminBean();
                    ab.setuName(rs.getString(1));
                    ab.setpWord(rs.getString(2));
                    ab.setfName(rs.getString(3));
                    ab.setlName(rs.getString(4));
                    ab.setCity(rs.getString(5));
                    ab.setmId(rs.getString(6));
                    ab.setPhNo(rs.getLong(7));
            }
      }catch(Exception e) {
            e.printStackTrace();
      }
      return ab;
    }
}
```

```java
AdminLoginServlet.java

package test;

import java.io.*;

import jakarta.servlet.*;

import jakarta.servlet.http.*;

import jakarta.servlet.annotation.*;

@SuppressWarnings("serial")

@WebServlet("/admin")

public class AdminLoginServlet extends HttpServlet

{

        @Override

  protected void doPost(HttpServletRequest req,HttpServletResponse res)throws

  ServletException,IOException

  {

        String uN = req.getParameter("uname");

        String pW = req.getParameter("pword");

        AdminBean ab = new AdminLoginDAO().login(uN, pW);

        if(ab==null) {

        }else {

                HttpSession hs = req.getSession();//New Session Created

                hs.setAttribute("abean", ab);

                RequestDispatcher rd = req.getRequestDispatcher("AdminLoginSuccess.jsp");

                rd.forward(req, res);
```

```
        }

    }

}
```

AdminLoginSuccess.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
    pageEncoding="ISO-8859-1"
    import="test.AdminBean"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>
<%
AdminBean ab = (AdminBean)session.getAttribute("abean");
out.println("Welcome Admin : "+ab.getfName()+"<br>");
%>
<a href="Product.html">AddProduct</a>
<a href="view">ViewAllProducts</a>
<a href="Logout">Logout</a>
</body>
</html>
```

==