① Index. html

```html
<!DOCTYPE html>
<html>
<head>
<title> question one </title>
</head>
<body>
< form action = "login" >
<label > User name </label> < input type = "text" place holder=
"enter your usyname..."
name. = "login"/> < br/> < br/>
<label> Password </label> < in put type = "text> place holder=
"entey password..." name = "password"/> < br/> < br/>
< button type = "submit" > <login</ button > < br/>
</form>
</body>
</html>
```

Conn · java

```java
import java.sql.*;

public class conn {
  public static boolean checkUser (String email, String pass)
  {
    boolean st = false ;
    try {
    Class. for Name ("com. mysql -jdbc.Driver");
    Connection con = Driver Manager. get Connection ("jdbc:oracle:thin:
                                                      @localhost:
                                                  1521:ore", "system",
    "abcd");
    preparedStatement ps= con. prepareStatement ("select * from login
    where username = ? and password = ?");
```

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```
        ps.setString(1, email);
        ps.setString(2, pass);
        ResultSet rs = ps.executeQuery();
        st = rs.next();
    }
    catch(Exception e){
        e.printStackTrace();
    }
    return st;
}
```

login.Java

```
import java.io.*;
import javax.servlet.*;
import javax.servlet.http.*;
import java.sql.*;
public class Login extends HTTPServlet {
    protected void
    doPost(HTTpServlet Request request, HTTpServlet Response response)
        throws ServletException, IOException {
        response.setContentType("text/html; charset=UTF-8");
        PrintWriter out = response.getWriter();
        String Username = request.getParameter("username");
        String pass = request.getParameter("password");
        if(conn.checkUser(Username, pass)){ RequestDispatcher rs =
        request.getRequestDispatcher("Welcome");
            rs.forward(request, response); }
        else {
            out.println("Username or Password incorrect");
        RequestDispatcher rs = request.getRequestDispatcher("index.html");
            rs.include(request, response);
        }
    }
}
```

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Welcome. Java file

```java
import java.io.*;
import javax.servelet.*;
import javax.servlet.http.*;
import java.sql.*;
public class welcome extends HTTPServlet {
    protected void
    doPost (HTTPServletRequest request, HTTPServletResponse Response)
    throws ServletException, IOException {
        response.setContentType ("text/html; charset=UTF-8");
        PrintWriter out= response.getWriter();
        out.println ("welcome user");
    }
}
```

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