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MCA sec 'A'

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Ayush

Ans 1

```
<!DOCTYPE html>
<html>
<head>
<meta charset="UO-8859-1">
<title>Insert title here </title>
</head>
<body>
<form action="adduser.asp">
<table>
<tr><td>Enter name </td><tr> <input type="text" name="t1"></td><tr>
<tr><td> Enter password </td><td>

```

Ajith

```
<!DOCTYPE html>
<html>
  <head>
    <meta charset="ISO-8859-1">
    <title> insert here </title>
  </head>
  <body>
    <form action="adduser.jsp">
      <table>
        <tr><td> Enter Name </td><td> input
          type="text" name="t1" ></td></tr>
        <tr><td> Enter password </td><td>
          input type="password" name="t2" >
        </td></tr>
        <tr><td><input type="submit" value
          = "add new user" /> </td></tr>
      </table>
    </form>
  </body>
</html>
```

```
<%@ page language="Java"
  contentType="text/html";
```

charset = "ISO-8859-1"
 pageEncoding = "ISO-8859-1".to>
 <%@ page
 import = "web-login.userbean".%>
 <%@ page
 import = "web-login.dbutil".%>
 <%@ page import = "java.sql.*".%>

 <!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>insert title here </title>
</head>
<body>
<% RequestDispatcher rd = request.getRequestDispatcher("index.html");
userbean u = new userbean();
u.setUsername(request.getParameter("t1"));
u.setPassword(request.getParameter("t2"));
int n = dbutil.addData(u);
if (n != 0)
out.println("data inserted now you
can login");
rd.include(request, response);
%>

Aayush

```
else  
{ out.println("data not inserted");}
```

```
</body>  
</html>
```

```
package web_login;  
import java.sql.*;  
public class dbutil {  
    static Connection con = null;  
    static PreparedStatement ps = null;  
    static Result rs = null;  
    public static Connection getConn()  
    {  
        try {  
            Class.forName("com.mysql.jdbc.Driver");  
            String url = "jdbc:mysql://localhost:3306";  
            String user = "root";  
            String password = "admin";  
            con = DriverManager.getConnection(url,  
                user, password);  
        } catch (Exception e)  
        {  
            System.out.println(e);  
        }  
    }
```

return con;

} public static ResultSet get Data ()
throws exception

{

con = get Conn();

pst = con.prepareStatement ("Select *
from userdata");
rs = pst.executeQuery();
return rs;

{

public static int add Data (Userbean b)
throws exception

{

int id;

con = get Conn();

pst = con.prepareStatement ("Insert
into userdata values (?,?,?)");

pst.setInt (1, b.get Username());

pst.setString (2, b.getPassword());

i = pst.executeUpdate ();

return i;

{}