This section will guide you to:

* Create an HTML file to initiate a servlet
* Create a servlet that implements the Servlet interface

**import** java.io.\*;

**import** javax.servlet.\*;

**public** **class** First **implements** Servlet{

ServletConfig config=**null**;

**public** **void** init(ServletConfig config){

**this**.config=config;

System.out.println("servlet is initialized");

}

**public** **void** service(ServletRequest req,ServletResponse res)

**throws** IOException,ServletException{

  res.setContentType("text/html");

PrintWriter out=res.getWriter();

out.print("<html><body>");

out.print("<b>hello simple servlet</b>");

out.print("</body></html>");

}

**public** **void** destroy(){System.out.println("servlet is destroyed");}

**ublic** ServletConfig getServletConfig(){**return** config;}

**public** String getServletInfo(){**return** "copyright 2007-1010";}

\}

@WebServlet("/hello")

public class HelloWorldServlet extends HttpServlet {

@Override

protected void doGet(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {

String message = "Hello World";

request.setAttribute("message", message); // This will be available as ${message}

request.getRequestDispatcher("/WEB-INF/hello.jsp").forward(request, response);

}

<!DOCTYPE html>

<html lang="en">

<head>

<title>SO question 2370960</title>

</head>

<body>

<p>Message: ${message}</p>

</body>

</html>

public void doGet(HttpServletRequest request,

HttpServletResponse response)

throws IOException, ServletException

{

response.setContentType("text/html");

PrintWriter out = response.getWriter();

out.println("<html>");

out.println("<head>");

out.println("<title>Hola</title>");

out.println("</head>");

out.println("<body bgcolor=\"white\">");

out.println("</body>");

out.println("</html>");

}

public void doGet(HttpServletRequest request,

HttpServletResponse response)

throws IOException, ServletException {

response.setContentType("text/html");

PrintWriter out = response.getWriter();

out.println("HTML from an external file:");

request.getRequestDispatcher("/pathToFile/fragment.html")

.include(request, response);

out.close();

}