Atitit。Web server Jetty9 使用 attilax 总结

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## 静态文件的资源

**WebAppContext** **context** = **new** WebAppContext();

// context.setcon

context.setContextPath("/");

context.setResourceBase(webAppPath); // "c:\\0e"

context.addServlet(**new** ServletHolder(**new** WrmiServlet()), "/wrmiServlet");

server.setHandler(context);

## Servlet使用

context.addServlet(**new** ServletHolder(**new** WrmiServlet()), "/wrmiServlet");

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转载请注明来源： http://blog.csdn.net/attilax

## code

package aaaAddr;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import javax.servlet.ServletException;

import javax.servlet.ServletOutputStream;

import java.io.IOException;

import java.io.InputStream;

import java.io.OutputStream;

import java.net.URI;

import java.net.URISyntaxException;

import java.net.URLEncoder;

//import jcifs.smb.SmbFile;

import org.eclipse.jetty.server.Handler;

import org.eclipse.jetty.server.Server;

import org.eclipse.jetty.server.Request;

import org.eclipse.jetty.server.handler.AbstractHandler;

import org.eclipse.jetty.servlet.ServletHolder;

import org.eclipse.jetty.webapp.WebAppContext;

import org.slf4j.helpers.MessageFormatter;

import org.eclipse.jetty.webapp.WebAppContext;

import com.attilax.io.filex;

import com.attilax.io.pathx;

import com.attilax.lang.Global;

//import com.attilax.net.urlEncode;

import com.attilax.web.UrlX;

import com.attilax.wrmi.WrmiServlet;

/\*\*jetty 9.3.7

\* aaaAddr.jetty4xssServer

\* @author Administrator

\*

\*/

public class jetty4boxSys extends AbstractHandler

{

// private String smb;

public void handle(String target,

Request baseRequest,

HttpServletRequest request,

HttpServletResponse response)

throws IOException, ServletException

{

System.out.println("--taget:"+target); ///wrmiServlet zosh uri

if(target.equals("/wrmiServlet"))

new WrmiServlet().service(request, response);

// response.setStatus(HttpServletResponse.SC\_OK);

baseRequest.setHandled(true);

}

private void convertStream(InputStream in,

OutputStream out) {

// InputStream in = new FileInputStream(srcFile);

// out = new FileOutputStream(destFile);

byte[] buffer = new byte[1024];

int byteread;

try {

while ((byteread = in.read(buffer)) != -1) {

out.write(buffer, 0, byteread);

}

} catch (IOException e) {

// TODO Auto-generated catch block

e.printStackTrace();

throw new RuntimeException(e);

}

try {

in.close();

} catch (IOException e) {

// TODO Auto-generated catch block

e.printStackTrace();

}try {

out.close();

} catch (IOException e) {

// TODO Auto-generated catch block

e.printStackTrace();

}

}

/\*\*

\* http://127.0.0.1:7777/?smb=smb%3A%2F%2F192.168.2.106%2Fe%2F%E9%9D%9E%E8%93%9D%E5%85%89%2F9%E8%B7%AF%E5%86%A5%E5%A9%9A%2F9%E8%B7%AF%E5%86%A5%E5%A9%9A-fanart.jpg

\* http://127.0.0.1:7777/?smb=smb%3A%2F%2F192.168.2.106%2Fe%2F%E9%9D%9E%E8%93%9D%E5%85%89%2F9%E8%B7%AF%E5%86%A5%E5%A9%9A%2F9%E8%B7%AF%E5%86%A5%E5%A9%9A.mkv

\* @param args

\* @throws Exception

\*/

public static void main(String[] args) throws Exception

{

System.setProperty("iocName","aaaCfg.Ioc4timer");

Global. iocCur="aaaCfg.Ioc4timer";

// HttpSessionIdListener

// HttpSessionIdListener

// MessageFormatter.arrayFormat(messagePattern, argArray)

System.setProperty("prj","jobus");//指明是运行的哪个项目

Server server = new Server(8009);

// ServletContextHandler

WebAppContext context = new WebAppContext();

// context.setcon

context.setContextPath("/");

try {

Object resourceBase; //jetty4boxSys.class.getResource(resourceBase).toURI().toASCIIString()

String webAppPath = pathx.webAppPath();

// webAppPath=com.attilax.net.URLEncoder.encode(webAppPath);

// URI uri=new URI(webAppPath);

// String resBase = uri.toString();

System.out.println(webAppPath);

context.setResourceBase(webAppPath); //"c:\\0e"

} catch (Exception e) {

// TODO Auto-generated catch block

e.printStackTrace();

}

context.addServlet(new ServletHolder(new WrmiServlet()), "/wrmiServlet");

server.setHandler(context);

// server.setHandler(new jetty4boxSys());

server.start();

System.out.println("--staered jetty9.3.7");

server.join();

System.out.println("--f");

}

// private jettyFileServer setSmb(String smb) {

// this.smb=smb;

// return this;

// }

}

------finish