Setup - BonCode AJP 1.3 Connector

Where is Apache Tomcat located
Server and Port

Please provide the server name and port that you have installed the tomcat instance to be reached by the connector. It is recommended that you accept the defaults if you have not made any changes. To continue, click Next.

Apache Tomcat Server:

localhost

Apache Tomcat AJP Port:

8009

< Back   Next >   Cancel

Setup - BonCode AJP 1.3 Connector

Remote Access to Admin
Options for Access Protection Through IIS

The BonCode AJP connector can refuse remote connections to Apache Tomcat and Lucee administrative pages from remote IPs through IIS. Default is to enable remote access. You can disable by clearing checkmark. To continue, click Next.

☑ Enable Remote Access to Apache Tomcat

< Back   Next >   Cancel

Setup - BonCode AJP 1.3 Connector

Setting Options
pre-configure connector settings

The connector can be fine tuned by changing the (BonCodeAJP13.settings) setting file. Here are some options that are available via this installer. If you are not sure what these options do, it is recommended that you do not change them. For additional settings please consult the pdf manual. To continue, click Next.

- ☐ Enable Header Data Support
- ☐ Force Secure Sessions (Requires SSL support)
- ☐ Allow Empty Headers
- ☐ Enable HTTP Flush Support
- ☐ Enable Client Remote IP detection (x-forward-for translation)

[< Back] [Next >] [Cancel]

Setup - BonCode AJP 1.3 Connector

Select All (Global) or Specific Site Option
Please select whether all IIS sites use connector or only specific ones. THIS IS MUTUALLY EXCLUSIVE. You will need to uninstall and re-install to the change this

Please Select

- ⦿ All IIS Sites (Server Install in Assembly Cache), access only ONE Tomcat instance
- ○ Let me choose specific sites - each site can access a different Tomcat instance

[< Back] [Next >] [Cancel]

Setup - BonCode AJP 1.3 Connector

Select Handler Mapping
Please select which type of requests should be passed through the connector

Please Select

- ☑ JSP (pass all Java Server Page requests to tomcat)
- ☑ CFM/CFC (pass all ColdFusion or Lucee requests to tomcat)
- ☐ Servlet (add a wildcard reference and pass all traffic to tomcat)

[< Back]   [Next >]   [Cancel]

Setup - BonCode AJP 1.3 Connector

Environment Configuration
Option to facilitate later configuration of IIS

Setup can change IIS defaults and Application Pool permissions. Subconfigurations allow you to configure individual IIS website directories differently from the main website. For example, this may be needed if you use wildcard handlers in a subdirectory of your site while using JSP handlers in the main site. Enabling this will provide greater configuration flexibility in the future. To continue, click Next.

- ☑ Enable IIS Sub Configuration
- ☐ Configure Application Pool Permissions for Virtual Directory Access

[< Back]   [Next >]   [Cancel]

Setup - BonCode AJP 1.3 Connector

Ready to Install

Setup is now ready to begin installing BonCode AJP 1.3 Connector on your computer.

Click Install to continue with the installation.

[< Back] [Install] [Cancel]

Setup - BonCode AJP 1.3 Connector

Completing the BonCode AJP 1.3 Connector Setup Wizard

Setup has finished installing BonCode AJP 1.3 Connector on your computer.

Click Finish to exit Setup.

[Finish]

Lucee 5.2.7.63 Error (missinginclude)
Message	Page /pdfleet/computer.cfm [C:\lucee\tomcat\webapps\ROOT\pdfleet\computer.cfm] not found
Mapping	/
Java Stacktrace	lucee.runtime.exp.MissingIncludeException: Page /pdfleet/computer.cfm [C:\lucee\tomcat\webapps\ROOT\pdfleet\computer.cfm] not found
	at lucee.runtime.PageSourceImpl.loadPage(PageSourceImpl.java:964)
	at lucee.runtime.PageContextImpl._doInclude(PageContextImpl.java:927)
	at lucee.runtime.PageContextImpl._doInclude(PageContextImpl.java:823)
	at lucee.runtime.listener.ModernAppListener._onRequest(ModernAppListener.java:225)
	at lucee.runtime.listener.MixedAppListener.onRequest(MixedAppListener.java:43)
	at lucee.runtime.PageContextImpl.execute(PageContextImpl.java:2464)
	at lucee.runtime.PageContextImpl._execute(PageContextImpl.java:2454)
	at lucee.runtime.PageContextImpl.executeCFML(PageContextImpl.java:2427)
	at lucee.runtime.engine.Request.exe(Request.java:44)
	at lucee.runtime.engine.CFMLEngineImpl._service(CFMLEngineImpl.java:1091)
	at lucee.runtime.engine.CFMLEngineImpl.serviceCFML(CFMLEngineImpl.java:1039)
	at lucee.loader.engine.CFMLEngineWrapper.serviceCFML(CFMLEngineWrapper.java:102)
	at lucee.loader.servlet.CFMLServlet.service(CFMLServlet.java:51)
	at javax.servlet.http.HttpServlet.service(HttpServlet.java:729)
	at org.apache.catalina.core.ApplicationFilterChain.internalDoFilter(ApplicationFilterChain.java:291)
	at org.apache.catalina.core.ApplicationFilterChain.doFilter(ApplicationFilterChain.java:206)
	at org.apache.tomcat.websocket.server.WsFilter.doFilter(WsFilter.java:52)
	at org.apache.catalina.core.ApplicationFilterChain.internalDoFilter(ApplicationFilterChain.java:239)
	at org.apache.catalina.core.ApplicationFilterChain.doFilter(ApplicationFilterChain.java:206)
	at org.apache.catalina.core.StandardWrapperValve.invoke(StandardWrapperValve.java:217)
	at org.apache.catalina.core.StandardContextValve.invoke(StandardContextValve.java:106)
	at org.apache.catalina.authenticator.AuthenticatorBase.invoke(AuthenticatorBase.java:502)
	at org.apache.catalina.core.StandardHostValve.invoke(StandardHostValve.java:142)
	at org.apache.catalina.valves.ErrorReportValve.invoke(ErrorReportValve.java:79)
	at mod_cfml.core.invoke(core.java:152)
	at org.apache.catalina.valves.AbstractAccessLogValve.invoke(AbstractAccessLogValve.java:616)
	at org.apache.catalina.core.StandardEngineValve.invoke(StandardEngineValve.java:88)
	at org.apache.catalina.connector.CoyoteAdapter.service(CoyoteAdapter.java:518)
	at org.apache.coyote.ajp.AbstractAjpProcessor.process(AbstractAjpProcessor.java:844)
	at org.apache.coyote.AbstractProtocol$AbstractConnectionHandler.process(AbstractProtocol.java:673)
	at org.apache.tomcat.util.net.NioEndpoint$SocketProcessor.doRun(NioEndpoint.java:1500)
	at org.apache.tomcat.util.net.NioEndpoint$SocketProcessor.run(NioEndpoint.java:1456)
	at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1142)
	at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:617)
	at org.apache.tomcat.util.threads.TaskThread$WrappingRunnable.run(TaskThread.java:61)
	at java.lang.Thread.run(Thread.java:745)
Timestamp	7/24/18 3:21:04 PM PDT