

pack:tag

one minute quick start tutorial

Integration

1. Preferred way to integrate pack:tag is maven, see <https://github.com/galan/maven-repository> for the current artefact coordinates.
2. Copy the `<servlet>` and `<servlet-mapping>` from the <packtag/files/web.xml> into your `/WEB-INF/web.xml`
3. Installation complete

Usage

To use the taglib in a JSP, you have to declare it first:

```
<%@ taglib uri="https://github.com/galan/packtag" prefix="pack" %>
```

Now you can easily pack JavaScript by using the following tag:

```
<pack:script src="/js/myJavaScriptFile.js"/>
```

Accordingly for Cascading Style Sheets:

```
<pack:style src="/css/myCascadingStyleSheet.css"/>
```

You can enable and disable each tag individually by setting the attribute `enabled` to `false`, e.g.:

```
<pack:script src="/js/myJavaScriptFile.js" enabled="false"/>
```

You can combine resources simply by listing them up:

```
<pack:script>
  <src>/js/myJavaScriptFile.js</src>
  <src>/js/mySecondJavaScriptFile.js</src>
</pack:script>
```

That's it.

If you want to deepen your knowledge, I suggest reading "[pack:tag - a packed guide to website performance optimization](#)".

About

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Intended audience: Developers, Website Designer/Maintainer/Administrators

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Found errors, typos or got some suggestions?
Please post an issue or pull request at <https://github.com/galan/packtag>