

CLAIMS

1. A method for processing a web application package, the method comprising:
determining a resource required by a web application;
storing the resource;
5 determining a resource address corresponding to a storage location of the resource; and
generating a web application package that comprises the resource address, wherein the web
application package excludes the resource corresponding to the resource address.
2. The method according to claim 1, wherein determining the resource required by the web
10 application comprises:
determining a jar package, a page rendering control file, and/or a view resource that are
required by the web application.
3. The method according to claim 2, wherein storing the resource, and determining the
15 resource address corresponding to the resource comprises:
storing the page rendering control file and/or the view resource;
obtaining a storage address of the page rendering control file and/or a storage address of
the view resource; and
determining the storage address as the resource address.
20
4. The method according to claim 2, wherein generating the web application package that
comprises the resource address comprises:
determining class information in the jar package;
generating a configuration file of the class information, so that a class loader is
25 established based on the configuration file when the application package is loaded; and
generating the web application package that comprises the configuration file.
5. The method according to claim 1, wherein generating the web application package that
comprises the resource address comprises:
30 packaging a specified resource according to a predefined rule, and generating the web
application package that comprises the resource address.

6. The method according to claim 1, wherein generating the web application package that comprises the resource address comprises:

generating a resource reference file that comprises the resource address; and
generating the web application package that comprises the resource reference file.

5

7. The method according to claim 1, the method further comprising:

compiling a source code into a class file; and

wherein the web application package comprises the class file but excludes the source code.

10

8. The method according to claim 1, wherein the stored resource comprises a source code file comprising an uncompiled source code, and wherein the generated web application package excludes the source code file.

15

9. The method according to claim 2, wherein the view resource comprises a sound file, a picture, or a video that is used to display a web page.

10. The method according to claim 1, the method further comprising:

deploying the web application package on a web server.

20

11. An apparatus comprising a processor configured to perform the method of any one of claims 1 to 10.

12. A computer program product comprising instructions which, when the program is executed by a computer, cause the computer to carry out the method of any one of claims 1 to 10.

25