

# The StaticHTMLExporter Task

## 0.1 Overview document

by Andreas Hartmann

The StaticHTMLExporter is a task that downloads HTML pages from a server and saves them as HTML files. It needs the following parameters:

- **server-uri**: the server uri, e. g. `http://authoring.yourdomain.com`
- **server-port**: the server port, e. g. 8080
- **publication-id**: the publication id
- **export-path-prefix**: the path to save the files to
- **uris**: a comma-separated list of uris to download (without server + port)
- **substitute-regexp**: a regular expression to substitute a part of the path

Usually, the path information is read from the `[publication-directory]/config/publishing/publisher.xconf` file:

```
<publication>
...
<export>
  <destination href="work/export/pending"/>
  <substitution regexp="s/\\/lenya\\/unipublic//g"/>
</export>
</publication>
```

You can override the paths in the task configuration file `tasks.xconf`, e. g. to use several publishers to publish into different directories:

```
<tasks>

<task id="export-pending" class="org.apache.lenya.cms.publishing.StaticHTMLExporter">
  <parameter name="export-path" value="work/export/pending"/>
  <parameter name="substitute-regexp" value="s/\\/lenya\\/your-publication//g"/>
</task>

<task id="export-backup" class="org.apache.lenya.cms.publishing.StaticHTMLExporter">
  <parameter name="export-path" value="work/backup"/>
  <parameter name="substitute-regexp" value="s/\\/lenya\\/your-publication//g"/>
</task>

</tasks>
```