Data Compression and Archiving

The modules described in this chapter support data compression with the zlib, gzip, bzip2 and lzma algorithms, and the creation of ZIP- and tar-format archives. See also ref. archiving-operations provided by the mod. shutil module.

 $System\,Message:\,ERROR/3\, (\mbox{D:\noboarding-resources}\xspace) ample-onboarding-resources\xspace \xspace \xspace, in a 7); \noboarding-resources \xspace \$

Unknown interpreted text role "ref".

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\library\[cpython-main] [Doc] [library] archiving.rst, line 7); backlink

Unknown interpreted text role 'mod'.

Unknown directive type "toctree".

```
.. toctree::
zlib.rst
gzip.rst
bz2.rst
lzma.rst
zipfile.rst
tarfile.rst
```