

Structured Markup Processing Tools

Python supports a variety of modules to work with various forms of structured data markup. This includes modules to work with the Standard Generalized Markup Language (SGML) and the Hypertext Markup Language (HTML), and several interfaces for working with the Extensible Markup Language (XML).

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\library\cpython-main [Doc] [library]markup.rst, line 13)

Unknown directive type "toctree".

```
.. toctree::

    html.rst
    html.parser.rst
    html.entities.rst
    xml.rst
    xml.etree.elementtree.rst
    xml.dom.rst
    xml.dom.minidom.rst
    xml.dom.pulldom.rst
    xml.sax.rst
    xml.sax.handler.rst
    xml.sax.utils.rst
    xml.sax.reader.rst
    pyexpat.rst
```