

## Further Reading

*Many articles about the **pickle** module make references to **cPickle**. In Python 2, there were two implementations of the **pickle** module, one written in pure Python and another written in C (but still callable from Python). In Python 3, these two modules have been consolidated, so you should always just **import pickle**. You may find these articles useful, but you should ignore the now-obsolete information about **cPickle**.*

On pickling with the `pickle` module:

- [pickle module](#)
- [pickle and cPickle — Python object serialization](#)
- [Using pickle](#)
- [Python persistence management](#)

On JSON and the `json` module:

- [json — JavaScript Object Notation Serializer](#)
- [JSON encoding and decoding with custom objects in Python](#)

On pickle extensibility:

- [Pickling class instances](#)
- [Persistence of external objects](#)
- [Handling stateful objects](#)