

## Software specifications

Chapter number	Software required	Free/Proprietary	Download links to the software	Hardware specifications	OS required
	Pandas	OSS	<a href="https://pandas.pydata.org/">https://pandas.pydata.org/</a>	Modern Linux/Mac/Window computer	Linux/macOS/Windows
	Seaborn	OSS	<a href="https://seaborn.pydata.org/">https://seaborn.pydata.org/</a>		
14	Pandarallel	OSS	<a href="https://github.com/nalepae/pandarallel">https://github.com/nalepae/pandarallel</a>		
14	Swifter	OSS	<a href="https://github.com/jmcarpenter2/swifter">https://github.com/jmcarpenter2/swifter</a>		
14	Dask	OSS	<a href="https://dask.org">https://dask.org</a>		
14	Numba	OSS	<a href="https://numba.pydata.org/">https://numba.pydata.org/</a>		
14	Great Expectations	OSS	<a href="https://docs.greatexpectations.io/en/latest/">https://docs.greatexpectations.io/en/latest/</a>		
14	Pytest	OSS	<a href="https://pytest.org/">https://pytest.org/</a>		
14	Hypothesis	OSS	<a href="https://hypothesis.readthedocs.io/en/latest/">https://hypothesis.readthedocs.io/en/latest/</a>		

All software can be installed with pip by running `pip install LIBRARY_NAME`