

## **Section 5.7 Notes**

## **Links and Resources**

Testing overview and types from Google's Site Reliability Resources: https://landing.google.com/sre/sre-book/chapters/testing-reliability/

Trunk based development overview: https://trunkbaseddevelopment.com/

PEP 8: <a href="https://www.python.org/dev/peps/pep-0008/">https://www.python.org/dev/peps/pep-0008/</a> Style tooling, flake8: <a href="https://gitlab.com/pycqa/flake8">https://gitlab.com/pycqa/flake8</a>

PEP 484: https://www.python.org/dev/peps/pep-0484/

Type hint tooling, mypy: <a href="http://mypy-lang.org/">http://mypy-lang.org/</a>

PEP 498: <a href="https://www.python.org/dev/peps/pep-0498/">https://www.python.org/dev/peps/pep-0498/</a>

PEP 3102: <a href="https://www.python.org/dev/peps/pep-3102/">https://www.python.org/dev/peps/pep-3102/</a>

A recommended in depth look at the Python language: *Fluent Python* by Luciano Ramalho

The Devops Handbook: How to Create World-Class Agility, Reliability, and Security in Technology Organizations by Gene Kim