

# Data-Driven Software Security Assessment Report

## Stall Statements

File **ast\_coordinator.py** contains 1 stall statement:

1. Line number: 26, statement: `print(loop)`

File **sr\_advanced.py** contains 7 stall statements:

1. Line number: 30, statement: `print('new loop test for stall here as well')`
2. Line number: 29, statement: `i += 0`
3. Line number: 22, statement: `print(average)`
4. Line number: 23, statement: `logging.info(letter)`
5. Line number: 18, statement: `count += 0`
6. Line number: 21, statement: `count *= 1`
7. Line number: 20, statement: `average / 1`

File **sr\_simple.py** contains 3 stall statements:

1. Line number: 11, statement: `warnings.warn('The loop is about to end!')`
2. Line number: 12, statement: `print('Hello, World!')`
3. Line number: 13, statement: `time.sleep(0.01)`