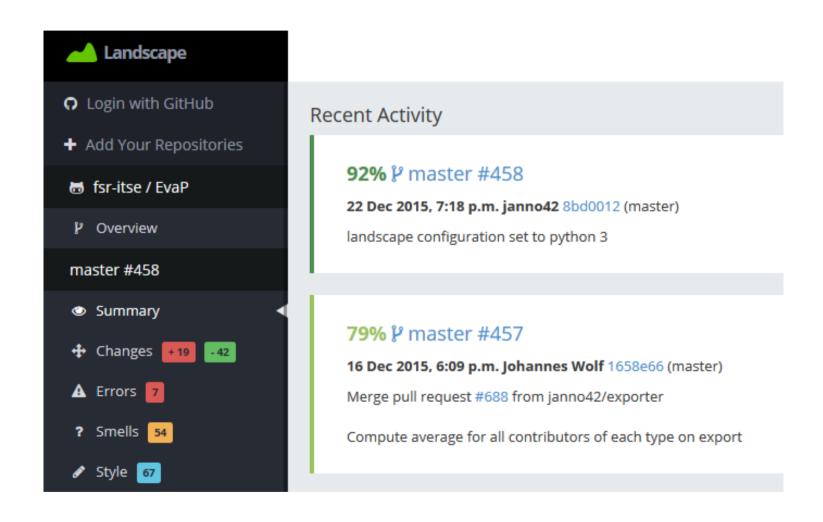
#### ASA von EvaP

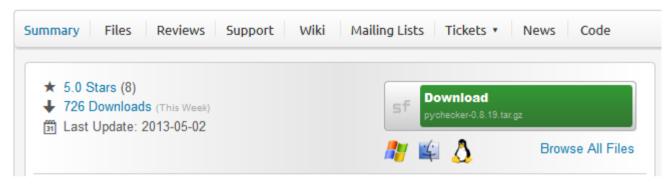


## **Pylint**

## Pychecker

#### **PyChecker**

Brought to you by: ericnewton, johnshue, nnorwitz, thomasvs



```
C:\Users\Jennifer\Downloads\pychecker-0.8.19>python setup.py install
File "setup.py", line 3
Python distutils setup script for pychecker.
SyntaxError: invalid syntax
```

#### pep8

```
C:\Users\Jennifer\Documents\Studium\EvaP\evap\evaluation>pep8 send_publish_notifications.py
send_publish_notifications.py:6:80: E501 line too long (97 > 79 characters)
send_publish_notifications.py:8:1: E302 expected 2 blank lines, found 1
send_publish_notifications.py:8:80: E501 line too long (93 > 79 characters)
send_publish_notifications.py:15:80: E501 line too long (84 > 79 characters)
send_publish_notifications.py:18:80: E501 line too long (89 > 79 characters)
send_publish_notifications.py:21:80: E501 line too long (106 > 79 characters)
send_publish_notifications.py:22:80: E501 line too long (105 > 79 characters)
send_publish_notifications.py:26:80: E501 line too long (117 > 79 characters)
send_publish_notifications.py:27:80: E501 line too long (85 > 79 characters)
send_publish_notifications.py:32:80: E501 line too long (85 > 79 characters)
```

# Pyflakes

#### PyCharm Inspection

#### Landscape

```
evap/evaluation/models.py Line 1023 Character 4

1020: cls.__send_to_user(user, template, subject_params, body_params, cc=False)

1021:
1022: @classmethod

1023: def send_publish_notifications_to_user(cls, user, grade_document_courses=[], evaluation_results_courses=[]):

Dangerous default value [] as argument

1024: template = cls.objects.get(name=cls.PUBLISHING_NOTICE)

1025:
1026: grade_documents_exist = len(grade_document_courses) > 0
```