

pycharm

pycharm theme

Suppress warning "Access to protected member"

```
class A(object):
    def __init__(self, data):
        self._data = data
    def _equals(self, other):
        # noinspection PyProtectedMember
        return self._data == other._data
```

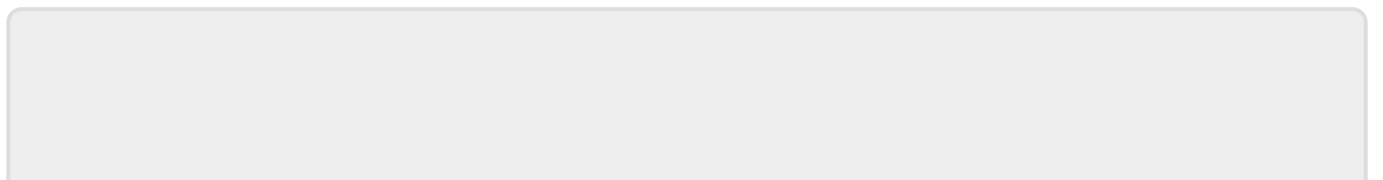
Warning

- PyAbstractClass
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- PyAttributeOutsideInit
- PyAugmentAssignment
- PyBroadException
- PyByteLiteral
- PyCallByClass
- PyCallingNonCallable
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- PyClassicStyleClass
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- PyDecorator
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- PyDocstring
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- PyExceptClausesOrder
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- PyFromFutureImport
- PyGlobalUndefined
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- PyInitNewSignature
- PyInterpreter
- PyListCreation

- PyMandatoryEncoding
- PyMethodFirstArgAssignment
- PyMethodMaybeStatic
- PyMethodOverriding
- PyMethodParameters
- PyMissingConstructor
- PyNestedDecorators
- PyNonAsciiChar
- PyNoneFunctionAssignment
- PyOldStyleClasses
- PyPackageRequirements
- PyPep8
- PyPep8Naming
- PyPropertyAccess
- PyPropertyDefinition
- PyProtectedMember
- PyRaisingNewStyleClass
- PyRedeclaration
- PyRedundantParentheses
- PyReturnFromInit
- PySetFunctionToLiteral
- PyShadowingBuiltins
- PyShadowingNames
- PySimplifyBooleanCheck
- PySingleQuotedDocstring
- PyStatementEffect
- PyStringException
- PyStringFormat
- PySuperArguments
- PyTrailingSemicolon
- PyTupleAssignmentBalance
- PyTupleItemAssignment
- PyTypeChecker
- PyUnboundLocalVariable
- PyUnnecessaryBackslash
- PyUnreachableCode
- PyUnresolvedReferences
- PyUnsupportedFeatures
- PyUnusedLocal

관련 문서

Plugin Backlinks: 아무 것도 없습니다.



From:

<https://jace.link/> - **Various Ways**

Permanent link:

<https://jace.link/open/pycharm>

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