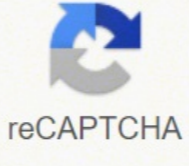




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Pylint unable to import pdf files together without

consider-using-max-builtin (R1731) Consider using '%s' instead of unnecessary if block Using the max builtin instead of a conditional improves readability and conciseness. It is faster and simpler. For membership checks, if key in dictionary is faster. trailing-comma-tuple (R1707) Disallow trailing comma tuple In Python, a tuple is actually created by the comma symbol, not by the parentheses. no-else-break (R1723) Unnecessary "%s" after "break", %s Used in order to highlight an unnecessary block of code following an if containing a break statement. Other useful global options include: --ignore= Files or directories to be skipped. use-sequence-for-iteration (C0208) Use a sequence type when iterating over values When iterating over values, sequence types (e.g., lists, tuples, ranges) are more efficient than sets. This functionality is exposed via the -j command-line parameter. use-dict-literal (R1735) Consider using {} instead of dict() Emittted when using dict() to create an empty dictionary instead of the literal {}. consider-using-enumerate (C0200) Consider using enumerate instead of iterating with range and len Emittted when code that iterates with range and len is encountered. no-else-continue (R1724) Unnecessary "%s" after "continue", %s Used in order to highlight an unnecessary block of code following an if containing a continue statement. Although there is nothing syntactically wrong with this code, it is hard to read and can be simplified to a dict comprehension.Also it is faster since you don't need to create another transient list consider-using-generator (R1728) Consider using a generator instead '%s(%s)' If your container can be large using a generator will bring better performance. consider-using-ternary (R1706) Consider using ternary (%s) Used when one of known pre-python 2.5 ternary syntax is used. consider-using-min-builtin (R1730) Consider using '%s' instead of unnecessary if block Using the min builtin instead of a conditional improves readability and conciseness. The --disable and --enable options can be used with comma-separated lists mixing checkers, message ids and categories like -d C.W.no-error,design It is possible to disable all messages with --disable=all. This PEP specify that raise StopIteration has to be replaced by a simple return statement inconsistent-return-statements (R1710) Either all return statements in a function should return an expression, or none of them should. According to PEP8, if any return statement returns an expression, any return statements where no value is returned should explicitly state this as return None, and an explicit return statement should be present at the end of the function (if reachable) redefined-argument-from-local (R1704) Redefining argument with the local name %r Used when a local name is redefining an argument, which might suggest a potential error. They should be base names, not paths. Instead of coercing the length to a boolean, either rely on the fact that empty sequences are false or compare the length against a scalar. consider-using-dict-items (C0206) Consider iterating with .items() Emittted when iterating over the keys of a dictionary and accessing the value by index lookup, exit code meaning 0 no error 1 fatal message issued 2 error message issued 4 warning message issued 8 refactor message issued 16 convention message issued 32 usage error For example, an exit code of 20 means there was at least one warning message (4) and at least one convention message (16) and nothing else. simplify-boolean-expression (R1709) Boolean expression may be simplified to %s Emittted when redundant pre-python 2.5 ternary syntax is used. You should pay attention to your PYTHONPATH, since it is a common error to analyze an installed version of a module instead of the development version. consider-using-set-comprehension (R1718) Consider using a set comprehension Although there is nothing syntactically wrong with this code, it is hard to read and can be simplified to a set comprehension.Also it is faster since you don't need to create another transient list consider-using-get (R1715) Consider using dict.get for getting values from a dict if a key is present or a default if not Using the builtin dict.get for getting a value from a dictionary if a key is present or a default if not, is simpler and considered more idiomatic, although sometimes a bit slower consider-using-join (R1713) Consider using str.join(sequence) for concatenating strings from an iterable Using str.join(sequence) is faster, uses less memory and increases readability compared to for-loop iteration. unnecessary-dict-index-lookup (R1733) Unnecessary dictionary index lookup, use '%s' instead Emittted when iterating over the dictionary items (key-item pairs) and accessing the value by index lookup. Of course, a directory is judged to be a Python package if it contains an __init__.py file. The usage is pylint [options] modules_or_packages By default the pylint command only accepts a list of python modules and packages. On Python 3 these arguments are the default and they can be omitted. Both the key and value can be accessed by iterating using the .items() method of the dictionary instead. Example: pylint -j 4 mymodule1.py mymodule2.py mymodule3.py mymodule4.py This will spawn 4 parallel Pylint sub-process, where each provided module will be checked in parallel. --full-documentation Generate pylint's full documentation, in reST format. First of all, we have two basic (but useful) options. Such code can be simplified by using the enumerate builtin. They can also be passed in on the command line. section If the current working directory is in a Python package, Pylint searches up the hierarchy of Python packages until it finds a pylintrc file. useless-return (R1711) Useless return at end of function or method Emittted when a single "return" or "return None" statement is found at the end of function or method definition. Otherwise, Pylint searches for a configuration file in the following order and uses the first one it finds: pylintrc in the current working directory .pylintrc in the current working directory pyproject.toml in the current working directory, providing it has at least one tool.pylint. simplifiable-condition (R1726) Boolean condition '%s' may be simplified to '%s' Emittted when a boolean condition is able to be simplified. For a full list of options, use --help Specifying all the options suitable for your setup and coding standards can be tedious, so it is possible to use a configuration file to specify the default values. Pylint will not import this package or module, though uses Python internals to locate them and as such is subject to the same rules and configuration. Using "tuple unpacking" to directly swap variables makes the intention more clear. The first and last element can be accessed by using str.split(sep, maxsplit=1)[0] or str.rsplit(sep, maxsplit=1)[-1] instead. Unfortunately, one can actually create a tuple by misplacing a trailing comma, which can lead to potential weird bugs in your code. It is not possible to use custom plugins (i.e. --load-plugins option), nor it is not possible to use initialization hooks (i.e. the --init-hook option). See the list of available features for a description of provided checkers with their functionalities. use-a-generator (R1729) Use a generator instead '%s(%s)' Comprehension inside of 'any', 'all', 'max', 'min' or 'sum' is unnecessary. If the running computer has more CPUs than one, then the work for checking all files could be spread across all cores via Pylint's sub-processes. --list-msgs-enabled Display a list of what messages are enabled and disabled with the given configuration. You can disable a specific checker or some of its messages or message categories by specifying --disable=, --output-format= Select output format (text, json, custom). It is possible to speed up the execution of Pylint. Reload to refresh your session. Each checker has some specific options, which can take either a yes/no value, an integer, a python regular expression, or a comma-separated list of values (which are generally used to override a regular expression in special cases). Discovered problems by checkers are not displayed immediately. It is enough to iterate through the dictionary itself, for key in dictionary. --version show program's version number and exit -h, --help show help about the command line options Pylint is architected around several checkers. too-many-nested-blocks (R1702) Too many nested blocks (%s/%s) Used when a function or a method has too many nested blocks. consider-merging-instantance (R1701) Consider merging these instance calls to instance(%s, (%s)) Used when multiple consecutive instance calls can be merged into one. The file named by environment variable PYLINTRC if you have a home directory which isn't /root. .pylintrc in your home directory .config/pylintrc in your home directory /etc/pylintrc The --generate-toml-config option will generate a commented configuration file on standard output according to the current configuration and exit. consider-using-sys-exit (R1722) Consider using sys.exit() Instead of using exit() or quit(), consider using the sys.exit(). setup.cfg in the current working directory, providing it has at least one pylint. If you want to enable only some checkers or some message symbols, first use --disable=all then --enable= with being a comma-separated list of checker names and message symbols. You signed in with another tab or window. The value can be accessed directly instead. condition-evals-to-constant (R1727) Boolean condition '%s' will always evaluate to '%s' Emittted when a boolean condition can be simplified to a constant value. This makes the code less understandable and maintainable. super-with-arguments (R1725) Consider using Python 3 style super() without arguments Emittted when calling the super() builtin with the current class and instance. As such, it will warn when it encounters an else following a chain of ifs, all of them containing a return statement. You should always use parentheses explicitly for creating a tuple. As a convenience, you can give it a file name if it's possible to guess a module name from the file's path using the python path. As such, it will warn when it encounters an else following a chain of ifs, all of them containing a raise statement. You signed out in another tab or window. There are some limitations in running checks in parallel in the current implementation. The use of f-strings is preferred. consider-using-in (R1714) Consider merging these comparisons with "in" to %r To check if a variable is equal to one of many values,combine the values into a tuple and check if the variable is contained "in" it instead of checking for equality against each of the values.This is faster and less verbose. consider-swap-variables (R1712) Consider using tuple unpacking for swapping variables You do not have to use a temporary variable in order to swap variables. consider-iterating-dictionary (C0201) Consider iterating the dictionary directly instead of calling .keys() Emittted when the keys of a dictionary are iterated through the .keys() method or when .keys() is used for a membership check. Pylint returns bit-encoded exit codes. stop-iteration-return (R1708) Do not raise StopIteration in generator, use return statement instead According to PEP479, the raise of StopIteration to end the loop of a generator may lead to hard to find bugs. --list-msgs Generate pylint's messages. This allows you to specify coding standards on a module-by-module basis. consider-using-dict-comprehension (R1717) Consider using a dictionary comprehension Emittted when we detect the creation of a dictionary using the dict() callable and a transient list. Pylint is meant to be called from the command line. Instead of using an identity comprehension, consider using the list, dict or set constructor. unnecessary-list-index-lookup (R1736) Unnecessary list index lookup, use '%s' instead Emittted when iterating over an enumeration and accessing the value by index lookup. They are shown just after checking a module is complete. simplifiable-if-statement (R1703) The if statement can be replaced with %s Used when an if statement can be replaced with 'bool(test)'. use-list-literal (R1734) Consider using [] instead of list() Emittted when using list() to create an empty list instead of the literal []. chained-comparison (R1716) Simplify chained comparison between the operands This message is emitted when pylint encounters boolean operation like "a < b and b < c", suggesting instead to refactor it to "a < b < c". simplifiable-if-expression (R1719) The if expression can be replaced with %s Used when an if expression can be replaced with 'bool(test)' or simply 'test' if the boolean cast is implicit. This includes: Any configuration file found as explained above Options appearing before --generate-toml-config on the Pylint command line Of course you can also start with the default values and hand-tune the configuration. This statement can safely be removed because Python will implicitly return None use-implicit-booleaness-not-comparison (C1803) "%s" can be simplified to '%s' as an empty sequence is falsey Used when Pylint detects that collection literal comparison is being used to check for emptiness; Use implicit booleaness insteadof a collection classes; empty collections are considered as false unneeded-not (C0113) Consider changing "%s" to "%s" Used when a boolean expression contains an unneeded negation. The literal is faster as it avoids an additional function call. By using 'with' the release of the allocated resources is ensured even in the case of an exception. A generator would be sufficient and faster. no-else-return (R1705) Unnecessary "%s" after "return", %s Used in order to highlight an unnecessary block of code following an if containing a return statement. section. The pyproject.toml must prepend section names with tool.pylint., for example [tool.pylint.MESSAGES CONTROL]. --msg-template= Modify text output message template. This is taken in account only for a handful of name binding operations, such as for iteration, with statement assignment and exception handler assignment. no-else-raise (R1720) Unnecessary "%s" after "raise", %s Used in order to highlight an unnecessary block of code following an if containing a raise statement. Requires Python 3.6 and py-version >= 3.6. use-maxsplit-arg (C0207) Use %s instead Emittted when accessing only the first or last element of str.split(). Some examples: pylint mymodule.py should always work since the current working directory is automatically added on top of the python path pylint directory/mymodule.py will work if: directory is a python package (i.e. has an __init__.py file), an implicit namespace package or if directory is in the python path. consider-using-f-string (C0209) Formatting a regular string which could be a f-string Used when we detect a string that is being formatted with format() or % which could potentially be a f-string. It is also possible to analyze Python files, with a few restrictions. unnecessary-comprehension (R1721) Unnecessary use of a comprehension, use %s instead. If the provided number is 0, then the total number of CPUs will be autodetected and used. You can specify a configuration file on the command line using the --rcfile option. As such, it will warn when it encounters an else following a chain of ifs, all of them containing a break statement. As such, it will warn when it encounters an else following a chain of ifs, all of them containing a continue statement. Using a directory which is not a package results in an error: pylint mydir ***** Module mydir mydir/ __init__.py:1:0: F0010: error while code parsing: Unable to load file mydir/ __init__.py [Errno 2] No such file or directory: 'mydir/ __init__.py' (parse-error) When --recursive=y option is used, modules and packages are also accepted as parameters: pylint --recursive=y mydir mymodule mypackage This option makes pylint attempt to discover all modules (files ending with .py extension) and all packages (all directories containing a __init__.py file). This is useful to enable only a few checkers or a few messages by first disabling everything, and then re-enabling only what you need. use-implicit-booleaness-not-len (C1802) Do not use 'len(SEQUENCE)' without comparison to determine if a sequence is empty Used when Pylint detects that len(sequence) is being used without explicit comparison inside a condition to determine if a sequence is empty. consider-using-with (R1732) Consider using 'with' for resource-allocating operations Emittted if a resource-allocating assignment or call may be replaced by a 'with' block.

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