`!keyword` --- Testing for Python keywords

keyword

Source code: `Lib/keyword.py`

This module allows a Python program to determine if a string is a `keyword <keywords>` or `soft keyword <soft-keywords>`.

iskeyword(s)

Return `True` if *s* is a Python `keyword <keywords>`.

kwlist

Sequence containing all the `keywords <keywords>` defined for the interpreter. If any keywords are defined to only be active when particular `__future__` statements are in effect, these will be included as well.

issoftkeyword(s)

Return `True` if *s* is a Python `soft keyword <soft-keywords>`.

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softkwlist

Sequence containing all the `soft keywords <soft-keywords>` defined for the interpreter. If any soft keywords are defined to only be active when particular `__future__` statements are in effect, these will be included as well.

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