## :mod:`keyword` --- Testing for Python keywords

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\library\(cpython-main\) (Doc) (library) keyword.rst, line 1); backlink

Unknown interpreted text role "mod".

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Unknown directive type "module".

```
.. module:: keyword
    :synopsis: Test whether a string is a keyword in Python.
```

Source code: :source:`Lib/keyword.py`

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

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Unknown interpreted text role "ref".

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\library\(cpython-main\) (Doc) (library) keyword.rst, line 11); backlink

Unknown interpreted text role 'ref'.

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Unknown directive type "function".

```
.. function:: iskeyword(s)
    Return ``True`` if *s* is a Python :ref:`keyword <keywords>`.
```

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Unknown directive type "data".

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

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Unknown directive type "function".

```
\dots function:: issoftkeyword(s)
```

```
Return ``True`` if *s* is a Python :ref:`soft keyword <soft-keywords>`.
.. versionadded:: 3.9
```

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Unknown directive type "data".

```
.. data:: softkwlist
```

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

.. versionadded:: 3.9