Reflection

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\c-api\(cpython-main)(Doc)(c-api)reflection.rst, line 1)

Unknown directive type "highlight".

```
.. highlight:: c
```

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\c-api\(cpython-main)(Doc)(c-api)reflection.rst, line 8)

Unknown directive type "c:function".

```
.. c:function:: PyObject* PyEval_GetBuiltins(void)

   Return a dictionary of the builtins in the current execution frame,
   or the interpreter of the thread state if no frame is currently executing.
```

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\c-api\(cpython-main)(Doc)(c-api)reflection.rst, line 14)

Unknown directive type "c:function".

```
.. c:function:: PyObject* PyEval_GetLocals(void)

   Return a dictionary of the local variables in the current execution frame,
   or ``NULL`` if no frame is currently executing.
```

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\c-api\(cpython-main)(Doc)(c-api)reflection.rst, line 20)

Unknown directive type "c:function".

```
.. c:function:: PyObject* PyEval_GetGlobals(void)

   Return a dictionary of the global variables in the current execution frame,
   or ``NULL`` if no frame is currently executing.
```

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\c-api\(cpython-main)(Doc)(c-api)reflection.rst, line 26)

Unknown directive type "c:function".

```
.. c:function:: PyFrameObject* PyEval_GetFrame(void)

   Return the current thread state's frame, which is ``NULL`` if no frame is
   currently executing.

   See also :c:func:`PyThreadState_GetFrame`.
```

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\c-api\(cpython-main)(Doc)(c-api)reflection.rst, line 34)

Unknown directive type "c:function".

```
.. c:function:: const char* PyEval_GetFuncName(PyObject *func)

   Return the name of *func* if it is a function, class or instance object, else the
   name of *func*\s type.
```

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\c-api\(cpython-main)(Doc)(c-api)reflection.rst, line 40)

Unknown directive type "c:function".

```
.. c:function:: const char* PyEval_GetFuncDesc(PyObject *func)

   Return a description string, depending on the type of *func*.
   Return values include "()" for functions and methods, " constructor",
   " instance", and " object".  Concatenated with the result of
   :c:func:`PyEval_GetFuncName`, the result will be a description of
   *func*.
```