Descriptor Objects

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"Descriptors" are objects that describe some attribute of an object. They are found in the dictionary of type objects.

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.. c:var:: PyTypeObject PyProperty_Type
The type object for the built-in descriptor types.

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.. c:function:: PyObject* PyDescr_NewGetSet(PyTypeObject *type, struct PyGetSetDef *getset)

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.. c:function:: PyObject* PyDescr_NewMember(PyTypeObject *type, struct PyMemberDef *meth)

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.. c:function:: PyObject* PyDescr_NewMethod(PyTypeObject *type, struct PyMethodDef *meth)

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.. c:function:: PyObject* PyDescr_NewWrapper(PyTypeObject *type, struct wrapperbase *wrapper, void *wrapper

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.. c:function:: PyObject* PyDescr NewClassMethod(PyTypeObject *type, PyMethodDef *method)

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.. c:function:: int PyDescr_IsData(PyObject *descr)

Return non-zero if the descriptor objects *descr* describes a data attribute, or ``0`` if it describes a method. *descr* must be a descriptor object; there is no error checking.

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.. c:function:: PyObject* PyWrapper_New(PyObject *, PyObject *)