NAME

Glib::Param::GType – Wrapper for type parameters in GLib

HIERARCHY

```
Glib::ParamSpec
+----Glib::Param::GType
```

DESCRIPTION

This object describes a parameter which holds the name of a class known to the GLib type system. The name of the class is considered to be the common ancestor for valid values. To create a param that allows any type name, specify undef for the package name. Beware, however, that although we say ''any type name'', this actually refers to any type registered with Glib; normal Perl packages will not work.

METHODS

string or undef = $pspec_gtype–>**get_is_a_type**

If undef, then any class is allowed.

Since: glib 2.10

SEE ALSO

Glib, Glib::ParamSpec

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