

NAME

Glib::Bytes – Wrappers for bytes objects in GLib

HIERARCHY

```
Glib::Boxed
+----Glib::Bytes
```

DESCRIPTION

In addition to the low-level API documented below, Glib also provides stringification overloading so that you can treat any `Glib::Bytes` object as a normal Perl string.

METHODS

bytes = `Glib::Bytes->new ($data)`

- `$data` (scalar)

Since: glib 2.32

integer = `$bytes1->compare ($bytes2)`

- `$bytes2` (`Glib::Bytes`)

Since: glib 2.32

scalar = `$bytes->get_data`

Since: glib 2.32

boolean = `$bytes1->equal ($bytes2)`

- `$bytes2` (`Glib::Bytes`)

Since: glib 2.32

integer = `$bytes->hash`

Since: glib 2.32

unsigned = `$bytes->get_size`

Since: glib 2.32

SEE ALSO

Glib, `Glib::Boxed`

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