

BYT PACKAGE

1.1 Subpackages

1.2 Submodules

class `byt.byt.Byt`

Bases: `str`

classmethod `fromHex(hexes)`

Creates a `Byt` instance from a '12 ab 34 cd' string, equivalent to `Byt.hex()` method output

hex()

Returns a hexadecimal representation of the bytes-chain

ints()

Returns the list of ASCII integers-codes

iterInts()

Returns the iterator of ASCII integers-codes

join(*iterable_of_bytes*)

lstrip(*bytes=None*)

replace(*old, new, count=-1*)

rsplit(*sep=None, maxsplit=-1*)

rstrip(*bytes=None*)

split(*sep=None, maxsplit=-1*)

strip(*bytes=None*)

zfill(*width*)

1.3 Module contents