

BYT PACKAGE

1.1 Subpackages

1.2 Submodules

class `byt.byt.Byt`

Bases: `str`

Python version-independent bytes-chains object, displayed as bytes

```
>>> b = Byt ([33, 34, 35, 36])
>>> b
Byt ('! "$ %')
```

count (*sub*, *start=None*, *end=None*)

endswith (*suffix*, *start=None*, *end=None*)

find (*sub*, *start=None*, *end=None*)

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*)

startswith (*prefix*, *start=None*, *end=None*)

str()

Returns an ISO-8859-1/ASCII representation of the octets

strip(*bytes=None*)

zfill(*width*)

class `byt.byt.DByt`

Bases: `byt.byt.Byt`

Python version-independent bytes-chains object, displayed as hex

```
>>> b = DByt([33, 34, 35, 36])
>>> b
DByt('! "$ $')
>>> str(b)
'21 22 23 24'
```

1.3 Module contents