BPTEXT - Size of Text Segments in Natural Buffer Pool

This Natural profile parameter specifies the size of the segments into which the text pool area of the Natural buffer pool is divided.

It corresponds to the `TXTSIZE` specification of the `BPI` profile parameter or the `NTBPI` macro.

Possible settings	1, 2, 4	Size of segments in KB.
Default setting	4	
Dynamic specification	yes	This parameter can only be specified dynamically.
Specification within session	no	

The `BPTEXT` parameter only applies to the primary Natural buffer pool (`TYPE=NAT`, `SEQ=0`). In the case of a global buffer pool, it is ignored. If there is a primary buffer pool with `SEQ=0` in `NATPARM`, only the `TXTSIZE` setting of this buffer pool is updated.

In multi-user environments (for example, under CICS), the `BPTEXT` parameter only affects the very first Natural session, which initializes the local buffer pool.

Internally, the `BPTEXT` specification is converted into an equivalent BPI specification.

Example:

```
BPTEXT=4
```

is converted into:

```
BPI=(TYPE=NAT,SEQ=0,TXTSIZE=4)
```

For general information on the Natural Buffer pool, see *Natural Buffer Pool* in the *Operations* documentation.