

CCTAB - Printer Escape-Sequence Control Character

This Natural profile parameter is for mainframes only.

It can be used to specify dynamically the same options which you can specify statically with the NTCCTAB Macro.

Possible settings	see NTCCTAB Macro
Default setting	see NTCCTAB Macro
Dynamic specification	YES
Specification within session	NO

Dynamic specification works as follows:

```
CCTAB=(name, subparameters)
```

For each profile, a separate CCTAB must be specified.

If you specify subparameters, the following rules apply:

- OPN and CLS can be specified in any sequence.
- The CS subparameter must follow the CODE subparameter.
- The CSS and CSE subparameters must follow the ATR subparameter.

Example:

```
CCTAB=(DBCST, CODE=OE, CS=400E, CODE=OF, CS=0F40, ATR=P5DBCS, CSS=OE, CSE=OF),
CCTAB=(TEST, OPN='FIRST LINE MESSAGE', CLS='LAST LINE MESSAGE')
```