

SI - Shift-In Code for Double-Byte Character Set

This Natural profile parameter is for mainframes only.

It is only relevant for Asian countries which use double-byte character sets (DBCS). The parameter is used to specify a shift-in code.

| | | |
|-------------------------------------|------|-------------------------------------|
| Possible settings | 0F | Shift-in code for IBM hardware. |
| | 29 | Shift-in code for Fujitsu hardware. |
| Default setting | none | |
| Dynamic specification | YES | |
| Specification within session | NO | |

The shift-in code is used to indicate the point at which the code of character representation is shifted from double-byte mode back into normal (single-byte) mode. The beginning of the double-byte character representation (shift-out code) is indicated by the setting defined with the SO parameter.