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1 *****
2 *      DDC - Database Description Compiler V1.0      Ljubljana 1.1.1987 *
3 *****
4
5 *      1.    Compiling a Database Description
6
7 *      1.1.  Command Line Format
8
9 *      DDC [/qualifiers] file-specification
10
11 *      where:
12 *      DDC          - specifies the Database Description Compiler.
13 *      /qualifiers - specify compiler options.
14 *      file-spec.  - specifies the files that contain the DDC sour
15 *                  descriptions. If you do not supply a file type
16 *                  in the file specification, the compiler assumes
17 *                  DDC as the default.
18
19 *      1.2.  Qualifiers
20
21 *          Qualifier          Default
22
23 *          /[NO]CONVERT       /NOCONVERT
24 *          /[NO]DESCRIPTOR   /DESCRIPTOR
25 *          /[NO]INIT         /NOINIT
26 *          /[NO]LOAD         /NOLOAD
27 *          /[NO]VALIDATE     /NOVALIDATE
28 *          /HELP
29
30 *          /CONVERT
31 *          /NOCONVERT
32 *          Converts DDP files to DDC files. Controls all DDP files:
33 *          Schema.SAV, Schema.EXT and through Schema.DBL controls
34 *          Run-time-schema.SAV and through Run-time-schema.DBL control
35 *          Subschema.SAV and Subschema.LIB. If any error occurs during
36 *          convert phase rewrite your Schema or Run-time-schema or
37 *          Subschema with DDP.
38 *          The default is /NOCONVERT.
39
40 *          /DESCRIPTOR
41 *          /NODESCRIPTOR
42 *          Controls whether the compiler produces an RUN-TIME-SCHEMA
43 *          and (or) SUBSCHEMA descriptor(s) files.
44 *          The default is /DESCRIPTOR.
45
46 *          /INIT
47 *          /NOINIT
48 *          Controls initialisation of LEX_SYSTEM files.
49 *          The default is /NOINIT.
50
51 *          /LOAD
52 *          /NOLOAD
53 *          Controls loading of LEX_SYSTEM after compile phase.
54 *          The default is /NOLOAD.
55
```