FUJITSU Software BS2000 EDT

Version V17.0D
June 2017

Readme File

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1 Introduction

This readme file describes the changes and extensions of EDT V17.0D20 with respect to the manual:

EDT V17.0A Unicode Mode
Statements
Edition December 2007
Order number U41709-J-Z125-1-76

The release level is that of: June 2017.

This and other current readme files are shipped on the Softbooks DVD and are available online at http://manuals.ts.fujitsu.com/.

2 Software Extensions

This chapter shows the description of additional functions and improvements for EDT V17.0D

2.1 Extensions as of EDT V17.0D20

2.1.1 Line number display

With EDTU it is possible to display line numbers in F-Mode display with all 4 digits after the decimal point (@INDEX, @PAR).

2.1.2 Error logging for syntax check

During execution of the statement @SDFTEST in batch the syntax error messages will be logged to SYSLST.

2.1.3 SAM node file processing

With EDTU it is possible to process SAM node files.

3 Supplements to the manual „EDT V17.0A Unicode Mode“

3.1 @INDEX – Control line number display (page 348)

The @INDEX statement supports a new operand LONG.
If @INDEX LONG is specified, the line number display is activated in F mode with all 4 instead of 2 digits after the decimal point.

Format:
@INDEX **ON**/ **L**ONG / **O**FF

Description:

ON Activates line number display with 2 digits after the decimal point (default value)

LONG Activates line number display with 4 digits after the decimal point

OFF Deactivates line number display.

When an EDT session starts, the line number display is activated for both data windows of all work files.

If the line number display is activated in F mode by specifying @INDEX ON, then, depending on the employed terminal and the way it has been set with the @VDT statement (72 or 124 characters per line), the 6-digit line number display is output with a decimal point and a protected blank for the visual separation of the line contents.

If the line number display is activated in F mode by specifying @INDEX LONG, then, depending on the employed terminal and the way it has been set with the @VDT statement (70 or 122 characters per line), the 8-digit line number display is output with a decimal point and a protected blank for the visual separation of the line contents.

Specifying @INDEX ON resp. @INDEX LONG deactivates EDIT-LONG mode (see the @EDIT statement).

3.2 @EDIT (Format 4) – Control full record display (page 303)

The description of the operand OFF is changed to:

OFF — The display of long records in F mode is set in such a way that only a section (depending on the terminal and @VDT and @PAR INDEX setting, this maybe 70, 72, 80, 122, 124 or 132 characters) is visible in the data window. For details on work file display, see section *"The work window" on page 103*.

The line number display remains active when EDIT-LONG mode is exited. EDIT-LONG mode is also deactivated by @PAR INDEX=ON, @PAR INDEX=LONG and @PAR HEX=ON.

3.3 @PAR – Define EDT parameter settings (page 417)

The parameter @INDEX of the @PAR statement supports a new operand LONG.

If @PAR INDEX=LONG is specified, the line number display is activated in F mode with 4 instead of 2 digits after the decimal point.

Parameters for the display and output of the work windows in F mode:

parameter …
INDEX [={**ON**|**L**ONG|**O**FF}]
…

The following lists only operands with a changed description.

EDIT-FULL=
Determines whether both the data window and statement code column are to be set to overwritable in F mode. This setting is only effective if the line number display is active (@PAR INDEX=ON, resp. @PAR INDEX=LONG).

When EDT starts, the value EDIT-FULL=OFF is set as the default.

EDIT-LONG=
Determines whether records that are longer than a screen line are to be displayed in full or truncated in the work window in F mode.

When EDT starts, the value EDIT-LONG=OFF is set as the default.

OFF
If necessary, records are displayed in truncated form. The length of the displayed section depends on the terminal and the setting made with @VDT or @PAR INDEX: 70, 72, 80, 122,124 or 132 characters per screen line.

The line number display remains deactivated when EDIT-LONG mode is exited. EDIT-LONG mode is also deactivated by @PAR INDEX=ON, @PAR INDEX=LONG and @PAR HEX=ON.

INDEX=
Activates and deactivates the line number display in F mode. The screen layout with the line number display activated and deactivated is described in section *“F mode” on page 101*.

ON
The line number display is activated with 2 digits after the decimal point. Specifying @PAR INDEX=ON also deactivates EDIT-LONG mode.

LONG
The line number display is activated with 4 digits after the decimal point. Specifying @PAR INDEX=LONG also deactivates EDIT-LONG mode.

3.4 @SDFTEST – Syntax check by SDF (page 467)

During execution of the statement @SDFTEST in batch the syntax error messages will be logged to SYSLST.
If job switch 8 is set at the start of EDT, these messages will be logged to SYSOUT instead of SYSLST.

4 Incompatibilities

EDT V17.0A20 behavior is incompatible to version V17.0A10 in 2 points.

For @STATUS=PAR(procnr) resp. @STATUS=PAR(*) the output line showing the option selected for the line number display is extended by 1 character.

If an invalid value is specified for @PAR INDEX=, the message EDT3002 is issued instead of message EDT3071.