

FUJITSU Software BS2000 BINDER

Version 2.8A  
June 2018

Release Notice

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# 1 General

This Release Notice is a summary of the major extensions, dependencies and operating information with respect to BINDER V2.8A under the BS2000 operating system that are not included in the Product Facts and in the manuals.

The release level is that of: June 2018.

This and other current Release Notices are shipped on the SoftBooks DVD and are available online at <http://manuals.ts.fujitsu.com/>.

If one or more previous versions are skipped when this product version is used, the information from the Release Notices (and README files) of the previous versions must also be noted.

## 1.1 Ordering

BINDER V2.8A is a component of the delivery unit BS2000.

## 1.2 Delivery

The BINDER V2.8A files are supplied via SOLIS.

The following delivery components are required regardless of the HSI:

SYSPRG.BINDER.028	BINDER pre-phase
SYSSPR.BINDER.028	Procedure called by /START-BINDER
SIPLIB.BINDER.028	Library for program interface
SYSLIB.BINDER.028	Library for program interface
SYSLNK.BINDER.028	Link and Load Module Library
SYSSSC.BINDER.028	Subsystem catalog
SYSMES.BINDER.028	Message file
SYSSDF.BINDER.028	System syntax file
SYSSDF.BINDER.028.USER	User syntax file
SYSSII.BINDER.028	IMON information file

The current file and volume characteristics are listed in the SOLIS2 delivery cover letter.

## 1.3 Documentation

The BS2000 documentation is available in German and English on DVD with the title BS2000 SoftBooks.

The documentation is also available on the internet at <http://manuals.ts.fujitsu.com>. Manuals which are displayed with an order number can also be ordered in printed form.

## 2 Software extensions

Only the extensions and improvements over the previous version BINDER V2.7A are described in the following section.

### 2.1 Macros BINDERX and BINDERXI

New parameters: SLICDEF and SLDEFOP

## 3 Technical information

### 3.1 Resource requirements

BINDER V2.8A is executable on systems having a standard main memory configuration.

### 3.2 Software configuration

BS2000 as of V10.0 is required for BINDER V2.8A.

### 3.3 Product installation

Installation of the product BINDER with the IMON installation monitor is mandatory. You must follow the information concerning installation in the delivery cover letter and in the product documentation as well as the information in this Release Notice.

### 3.4 Product use

BINDER is a linkage editor which links modules into a loadable unit with a logical and physical structure. This unit is referred to as a link and load module (LLM).

The command to be used to run BINDER is /START-BINDER.

### 3.5 Discontinued functions (and those to be discontinued)

None

### 3.6 Incompatibilities

BINDER V2.8A is fully compatible with BINDER V2.7A.

### 3.7 Restrictions

It is currently forbidden to write a LLM into a PAM file on a disk 4K.

### **3.8 Procedure in the event of errors**

If an error occurs, the following error documents are needed for diagnostics:

- The BINDER SYSLNK
- The BINDER procedure and all the involved input libraries
- The dump, if any

## **4 Hardware requirements**

BINDER V2.8A runs on all business servers supported by BS2000 as of V10.0.