
Fujitsu Technology Solutions

OSS (BS2000/OSD)
Version 4.1D
June 2012

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 OSS V4.1D under the BS2000/OSD¹ operating system that are not included in the Product Facts and in the manuals.

The release level is that of: June 2012.

The software product OSS V4.1 provides, for the BS2000 environment, the services of the session control in accordance with the ISO standards 8326/8327 protocol versions 1 and 2, functions of the presentation protocol ISO 8822-8825 and those of the ACSE protocol ISO 8649, 8650 for the products openFT-FTAM and openUTM. On the basis of Open Systems Interconnection (OSI), these services can be used to implement multivendor configurations which use the ISO transport services and the TCP/IP protocols with the convergence protocol RFC 1006.

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

OSS V4.1D can be ordered from your local distributor.

OSS V4.1D is subject to a single payment or payment by installments.

A license is required for OSS. Appropriate license must be ordered in order to use the product.

1.2 Delivery

The OSS V4.1D files are supplied via SOLIS.

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

1.3 Documentation

The OSS documentation is available in English on DVD with the title BS2000/OSD SoftBooks.

The documentation is also available in the form of online manual at <http://manuals.ts.fujitsu.com/>.

The manual may be supplemented with README files. These contain changes and extensions to the manual of the product concerned. The file names are made up as follows:

SYSRME.OSS.041.D	(file with english text)
SYSRME.OSS.041.E	(file with English text)

¹ BS2000/OSD (R) is a trademark of Fujitsu Technology Solution.

When printing the files, you should specify the CONTR-CHAR=EBCDIC operand in the PRINT-FILE command.

To program OSS applications, you must be familiar with the ISO standard 8326/8327 Version 2 of 1988 and a programming language (C or Assembler).

2 Software extensions

Only the extensions and improvements over the previous version OSS V4.0 are described in the following section.

OSS V4.1 contains only internal extensions for openFT-FTAM and openUTM.

3 Technical information

3.1 Resource requirements

The static disk storage requirement is approx. 4,4 Mbytes for /390, 4,9 Mbytes for SPARC and 5,2 Mbyte for x86.

3.2 Software configuration

BS2000/OSD-BC as of version 5.0 is required for OSS V4.1D.

3.3 Product installation

The product OSS must be installed with the installation monitor IMON. The information concerning installation in the delivery cover letter and in the product manual must be followed as well as the information below.

The necessary inputs and the sequence of the installation are described in the IMON documentation.

3.4 Product use

3.5 Discontinued functions (and those to be discontinued)

None

3.6 Incompatibilities

None

3.7 Restrictions

None

3.8 Procedure in the event of errors

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

- A detailed description of the error condition, indicating whether and how the error can be reproduced.
- The error must be reported to the appropriate service provider.
A PERLE error report will be opened for Second Level Support.

A Teleservice connection with callback option is essential for diagnostics. If this is not available, the service provider is entitled to invoice additional services rendered.

An AIS Connect access is essential for diagnostics. If this is not available, the service provider is entitled to invoice additional services rendered.

4 Hardware requirements

OSS V4.1D runs on all business servers supported by BS2000/OSD as of V5.

5 Firmware levels

None