
FUJITSU Software BS2000 TASKDATE

Version 20.0B
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Release Notice

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1 General

This product enables selected tasks to be run at a time set in the future, i.e. time queries of these tasks in TU (GTIME, GDATE, run-time routines of programming languages); the system job variables and the SDF-P time functions return the times in the future. The time shift can also be inherited to follow-up jobs. Catalog timestamps of these tasks, as well as the start times for follow-up tasks are still processed at the system time.

This and other current Release Notices are shipped on the SoftBooks DVD and are available online at <https://bs2manuals.ts.fujitsu.com>.

1.1 Ordering

TASKDATE V20.0B can be ordered from your local distributors. TASKDATE V20.0B is subject to the general terms and conditions of the software product use and service agreement.

1.2 Delivery

The TASKDATE V20.0B files are supplied via SOLIS delivery system.

The product consists of the following parts:

SIPLIB.TASKDATE.200	Macro library
SKMLNK.TASKDATE.200	Load library (hardware dependent)
SYSGM.TASKDATE.200.D	Release Notice English
SYSGM.TASKDATE.200.E	Release Notice German
SYSLNK.TASKDATE.200	Load library
SYSTEMS.TASKDATE.200	Message file
SYSREP.TASKDATE.200	Rep file
SYSRME.TASKDATE.200.D	Product documentation German
SYSRME.TASKDATE.200.E	Product documentation English
SYSRMS.TASKDATE.200	Rep container
SYSSDF.TASKDATE.200	SDF syntax file
SYSSII.TASKDATE.200	Structure and installation information
SYSSSC.TASKDATE.200	Subsystem declaration

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 <https://bs2manuals.ts.fujitsu.com>. Manuals which are displayed with an order number can also be ordered in printed form.

The manuals may be supplemented with README files. These contain changes and extensions to the manual of the product concerned. The README files are available on the SoftBooks-DVD or online under <https://bs2manuals.ts.fujitsu.com>.

Additionally there are README files with the following filenames:

SYSRME.TASKDATE.200.D (German file)

SYSRME.TASKDATE.200.E (English file)

2 Software extensions

The extensions and improvements over the previous version TASKDATE V20.0A are described now:

None

3 Technical information

3.1 Resource requirements

TASKDATE V20.0B can be used on all systems. There are no special memory requirements.

3.2 Software configuration

TASKDATE V20.0B is only executable on BS2000 OSD/BC V11.0B.
No corrections are necessary for use of TASKDATE V20.0B.

3.3 Product installation

Standard installation takes place via SOLIS.

3.4 Product use

All activities concerning TASKDATE V20.0B are described in the README file supplied.

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

In the event of an error, the usual diagnostic documents must be produced.

4 Hardware requirements

TASKDATE V20.0B can be used on all CPUs supported by BS2000 OSD/BC V11.0B.

5 Firmware levels

None