

Fujitsu Technology Solutions

TASKDATE (BS2000/OSD)

Version 16.0A

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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.

1.1 Ordering

TASKDATE V16.0A can be ordered from your local distributors. TASKDATE V16.0A is subject to the general terms and conditions of the software product use and service agreement.

1.2 Delivery

TASKDATE V16.0A are supplied via SOLIS.

The SOLIS2 delivery letter lists the valid file and volume attributes.

1.3 Documentation

The following documentation is available for TASKDATE V15.0A: SYSRME.TASKDATE.160.D (German file), SYSRME.TASKDATE.160.E (English file)

When printing files, CONTR-CHAR=EBCDIC operand should always be specified in the PRINT-FILE- command.

2 Software expansions

Changes made in updating to version V16.0:

- none

3 Technical information

3.1 Storage resources

TASKDATE V16.0A can be used on systems with BS2000/OSD V7.0.
There are no special memory requirements.

3.2 SW configuration

Taskdate V16.0 is only executable on OSD V7 systems (because of technical dependencies).
For using TASKDATE V16.0A no rep corrections are required.

3.3 Product installation

Standard installation takes place via SOLIS.

Further information on installation can be found in the README file supplied.

3.4 Product use

All activities concerning TASKDATE V16.0A are described in the README file supplied.

3.5 Obsolete functions (and those to be discontinued)

none

3.6 Incompatibilities

none

3.7 Restrictions

none

3.8 Procedure in the event of an error

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

4 Hardware support

TASKDATE V16.0A can be used on all CPUs supported by BS2000 OSD V7.0